

° REMARKABLE
News from the STARS:
OR, AN
EPHEMERIS
For the YEAR 1743
WITH

*Observations upon the ECLIPSES,
Solar Ingresses, and Configurations of
HEAVEN happening therein.*

Being the *Third* after *Bissexile*, or LEAP-YEAR.

And from the *Creation* of the WORLD,
According to the Best of *History*, 5692 Years.

WHEREIN

You have an ACCOUNT of many Things
about the *Heavenly Bodies*, and their *Portents*,
in the same YEAR. With some
other very *Considerable Matters*.

By WILLIAM ANDREWS, Student
in ASTROLOGY.

Cæli enarrant Gloriam DEI.

LONDON:

Printed by A. WILDE, for the Company
of STATIONERS, 1743.

A TABLE of the Moon's Age every Day for this
 present Year 1741. by Help of which may be found
 the Time of High-Water, as in the following Di-
 rections.

D.	Jan.	Feb.	Ma.	Ap.	Ma.	Jun.	Jul.	Aug.	Sep.	Oct.	No.	De.
1	16	18	16	18	18	20	20	22	24	24	26	26
2	17	19	17	19	19	21	21	23	25	25	27	27
3	18	20	18	20	20	22	22	24	26	26	28	28
4	19	21	19	21	21	23	23	25	27	27	29	29
5	20	22	20	22	22	24	24	26	28	28	N	N
6	21	23	21	23	23	25	25	27	29	N	1	1
7	22	24	22	24	24	26	26	28	N	1	2	2
8	23	25	23	25	25	27	27	N	1	2	3	3
9	24	26	24	26	26	28	28	1	2	3	4	4
10	25	27	25	27	27	29	N	2	3	4	5	5
11	26	28	26	28	28	N	1	3	4	5	6	6
12	27	29	27	29	N	1	2	4	5	6	7	7
13	28	N	28	N	1	2	3	5	6	7	8	8
14	N	1	N	1	2	3	4	6	7	8	9	9
15	1	2	1	2	3	4	5	7	8	9	10	10
16	2	3	2	3	4	5	6	8	9	10	11	11
17	3	4	3	4	5	6	7	9	10	11	12	12
18	4	5	4	5	6	7	8	10	11	12	13	13
19	5	6	5	6	7	8	9	11	12	13	14	14
20	6	7	6	7	8	9	10	12	13	14	F	F
21	7	8	7	8	9	10	11	13	14	15	16	16
22	8	9	8	9	10	11	12	14	F	F	17	17
23	9	10	9	10	11	12	13	15	16	17	18	18
24	10	11	10	11	12	13	14	F	17	18	19	19
25	11	12	11	12	13	F	F	17	18	19	20	20
26	12	13	12	13	14	15	16	18	19	20	21	21
27	13	F	13	F	F	16	17	19	20	21	22	22
28	F	15	F	15	16	17	18	20	21	22	23	23
29	15	—	15	16	17	18	19	21	22	23	24	24
30	16	—	16	17	18	19	20	22	23	24	25	25
31	17	—	17	—	19	—	21	23	—	25	—	26

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READER,

THE Use of the Table of the Moon's-Age, and the Two ensuing Tide-Tables, is to find the Time of High-Water or Full-Tide in any of those Places inserted in the said Tide-Tables.

The Table of the Moon's Age is easily understood; for find the Month desired in the Head of the Table, and the Day of the Month in the first Column under the Letter D, and in the common Meeting of the Lines you will have the Moon's Age.

Having found the Moon's Age, as above, have recourse to the Two ensuing Tide-Tables, and look for the Place desired in the Head of the said Tables, with the Age of the Moon, in the first Column towards the Left-hand and in the Angle of Meeting, is the Time of High-Water in Hours and Minutes.

N.B. The Tides do not fall out always exactly at the Time found in these Tables, by reason of the Difference of the Moon's Latitude, High-Winds, Land-Floods, and the like, which do very often alter the Time; but this is the common Rule given.



Advertisement.

LORDSHIPS Survey'd, Divided and Inclosed and MAPS thereof fairly delineated, with whatsoever is Remarkable, in their just Proportions: Artificers Work Measured, either for Masters or Workmen: And Dialling performed in all its Parts,

By *Ticho Wing*, at *Pickworth*, in the County of *Rutland*, near *Stamford*.

The First Part of the Tyde-TABLE.

The Moon's Age	Ouse, Bedford, Southampton, Portsmouth I. of Wight, D. n. Point, Beachy, Kentish knock,		Graveland, Downs, Rummy, Blacknels, Scilly half Tide, Tenet Rankins, Seny-head.		London, Tinsmouth, Harlick, Pool, Amstendam, Whitby		Britain, Gascoign, Galicia, Newcastle, Humber, Falmouth, Dartmouth, Guernsey, Lizard, Torbay, Foy, St. Mallovi.		Lisimouth, Weymouth, Hestlyn, Antwerp, St. Davids, Holmes of Bristol, Lundy		Bristol, Foulness, at the State		Weymouth, Dover, Harwich, Calice Road, St. John de Luca, Bullion in the Fath.	
	H.	M.	H.	M.	H.	M.	H.	M.	H.	M.	H.	M.	H.	M.
1	12	48	2	18	3	48	6	36	4	36	7	33	11	18
2	1	36	3	6	4	36	6	51	7	36	8	21	12	6
3	2	24	3	54	5	24	7	35	8	24	9	9	12	54
4	3	12	4	42	6	12	8	27	9	12	9	57	1	42
5	4	00	5	30	7	00	9	15	10	00	10	45	2	30
6	5	48	6	18	7	48	10	3	10	4	11	33	3	18
7	6	36	7	6	8	36	10	51	11	36	12	21	4	6
8	7	24	7	54	9	24	11	39	11	24	1	9	4	54
9	8	12	8	42	10	12	12	27	1	12	1	57	5	42
10	9	00	9	30	11	00	1	15	2	00	2	45	6	30
11	10	48	10	18	11	48	2	3	2	48	3	33	7	18
12	11	36	11	6	12	36	2	51	3	36	4	21	8	6
13	12	24	11	54	1	24	3	39	4	24	5	9	8	54
14	1	12	12	42	2	12	4	27	5	12	5	57	9	42
15	2	00	1	30	3	00	5	15	6	00	6	45	10	30
16	3	48	2	18	3	48	6	3	6	48	7	33	11	18
17	4	36	3	6	4	36	6	51	7	36	8	21	12	6
18	5	24	3	54	5	24	7	39	8	24	9	9	12	54
19	6	12	4	42	6	12	8	27	9	12	9	57	1	42
20	7	00	5	30	7	00	9	15	10	00	10	45	2	30
21	8	48	6	18	7	48	10	3	10	48	11	33	3	18
22	9	36	7	6	8	36	10	51	11	36	12	21	4	6
23	10	24	7	54	9	24	11	39	12	24	1	9	4	54
24	11	12	8	42	10	12	12	27	1	12	1	57	5	42
25	12	00	9	30	11	00	1	15	2	00	2	45	6	30
26	1	48	10	18	11	48	2	3	2	48	3	33	7	18
27	2	36	11	6	12	36	2	51	3	36	4	21	8	6
28	3	24	11	54	1	24	3	39	4	24	5	9	8	54
29	4	12	12	4	2	12	4	27	5	12	5	57	9	42
30	5	00	1	30	3	00	5	15	6	00	6	45	10	3

The Latter Part of the Tyde-TABLE.

The Moon's Age.		Rye, Wincheles, Grouns, Thames-mouth, Fair Isle, Rhodes.		Needles, Oxford, Layton South and North Fortlands.		Dundee, St. Andrews, Lisbon St. Lucas, Bell Isle, No Ile.		Milford, B. Idewater, Tarris, Waterford, Lands end, Cape Clear, Abernethy, Exwarr.		Berwick, Offend, Fulning, Bourdeaux, Flamborough, Foulness.		Portland, Peter-port, Hague, Dublin, Harlow, Lambay, St. Nappes, Sound, Mirneis.		Rochester, Malden, Aberdeen, West-end of the Nore, Black Is.		
D.	H.	M.	H.	M.	H.	M.	H.	M.	H.	M.	H.	M.	H.	M.	H.	M.
1	11	3	10	33	3	8	18	4	33	9	31	33				
2	12	51	11	31	4	51	9	6	31	9	51	21				
3	1	39	12	9	5	39	9	54	6	9	10	39	9			
4	2	27	12	57	6	27	10	42	6	57	11	27	57			
5	3	15	1	45	7	15	11	30	7	45	12	15	45			
6	4	3	2	33	7	3	12	18	8	33	1	3	33			
7	4	51	3	21	8	51	1	6	21	1	51	6	21			
8	5	39	4	9	9	39	1	54	10	9	2	39	9			
9	5	27	4	57	9	27	2	42	10	57	3	27	57			
10	7	15	5	45	10	15	3	30	11	45	4	15	45			
11	8	3	6	33	11	3	4	18	12	33	5	3	33			
12	8	51	7	21	11	51	5	6	1	21	5	51	10	21		
13	9	39	8	9	12	39	5	54	2	9	6	39	11	9		
14	10	27	8	57	1	27	6	42	2	57	7	27	11	57		
15	11	15	9	45	2	15	7	30	3	45	8	15	12	45		
16	12	3	10	33	3	3	8	18	4	3	9	3	12	33		
17	12	51	11	21	3	51	9	6	5	21	9	51	12	21		
18	1	39	12	9	4	39	9	54	5	9	10	39	1	9		
19	2	27	12	57	5	27	10	42	5	27	11	27	1	57		
20	3	15	1	45	6	15	11	30	6	15	12	15	4	45		
21	4	3	2	33	7	3	12	18	8	3	1	3	4	33		
22	4	51	3	21	7	51	1	6	9	1	1	51	6	21		
23	5	39	4	9	8	39	1	54	10	1	2	39	7	9		
24	5	27	4	57	9	27	2	42	10	1	3	27	7	57		
25	7	15	5	45	10	15	3	30	11	1	4	15	8	45		
26	8	3	6	33	11	3	4	18	12	1	5	3	8	33		
27	8	51	7	21	11	51	5	6	1	1	5	51	10	21		
28	9	39	8	9	12	39	5	54	2	1	6	39	11	9		
29	10	27	8	57	1	27	6	42	2	1	7	27	11	57		
30	11	15	9	45	2	15	7	30	3	1	8	15	12	45		

To find the Rising and Setting of the Sun, as also the Rising
Southing, and Setting of the Moon, and fixed Stars.

To find the Moon's Rising and Setting

LOOK in the 3d Column on the Left-hand Page in every Month where you have the true hour and minute of her Rising from Full to Change, and her Setting from Change to Full, very plainly demonstrated, M. signifying Morning, and A. Afternoon.

To find the Moon's coming to the South.

THIS is set down for every day in the Year on the 4th Column on the Left-hand Page in every Month; and note this, the Moon, Planets, or any fixed Star is said to be South when they appear to be in the same quarter of the Heavens that the Sun is in every day at Noon, for the Sun is then full South, or on the Meridian.

To find the Rising, Southing, and Setting of the Fixed Stars.

THese are all contained in the 5th and last Column on the Left-hand Page in each Month; as for Example, against the 6th day of Jan I find the Pleiades, or 7 Stars a c South at 38 m. after 7 at Night; and against March the 12th I see Sirius or the great Dog-Star is South 20 m. after 6 in the even and sets 51 m. after 10 at night. This is the brightest of all fixed Stars, and when South, is but 24 deg. and 14th in Altitude. Note, By these Rising, Southings, and Setting of the Moon and fixed Stars, you may find the hour of the night with the same ease and certainty as to find the hour of the day by the Sun.

To find the Time of Sun-rising and Setting

THIS, with the increase and decrease of days, and the Regulations of Clocks and Watches, and other useful Observations, are all contained in the said 5th and last Column on the Left-hand Pages for certain days of the month, and if against the day proposed, you find not your desire, then make proportion, and the truth will appear.

TERMS and their Returns for 1743.

Hilary-Term Begins Jan. 24. Ends Feb. 12.

Return or Effigay-days.	Exc	Rer.	Ap	W. day
In eight days of St. Hilary, Jan. 20	21	22	24	Mond.
From the day of St. Hilary in 15 days, 27	28	29	31	Mond.
On the mor. of Purif. of blest. Ma. Feb. 3	4	5	7	Mond.
In 8 days of the Purif. of the blest. Mary, 9	10	11	12	Saturd

Easter-Term Begins April 20. Ends May 6.

From the day of Easter in 15 days, Apr. 17	18	19	20	Wedn.
From the day of Easter in 3 weeks, 24	25	26	27	Wedn.
From the day of Easter in 1 month, May 1	2	3	4	Wedn.
From the day of Easter in 5 weeks, 8	9	10	11	Wedn.
On the morrow of the Ascension, 13	14	15	16	Mond.

Trinity-Term Begins June 3. Ends June 22.

On the morrow of the holy Trin. May 30	31	1	3	Friday
In eight days of the holy Trinity, June 5	6	7	8	Wedn.
From the day of the ho. Trin. in 15 days, 12	13	14	15	Wedn.
From the day of ho. Trin. 3 weeks, July 19	20	21	22	Wedn.

Michaelmas-Term Begins October 24. Ends Nov. 28.

From the day of St. Mich. in 3 weeks, Oct. 20	21	22	24	Mond.
From the day of St. Michael in 1 month, 27	28	29	31	Mond.
On the morrow of all Souls, Nov. 3	4	5	7	Mond.
On the morrow of St. Martin, 12	13	14	15	Tuesd.
In eight days of St. Martin, 18	19	20	21	Mond.
From the day of St. Martin in 15 days, 25	26	27	28	Mond.

N. B. No Sittings in *Westminster Hall* on Ascension-day, Midsummer-day, the 1st and 2d of November, and the 2d of Febr.

The *Exchequer* opens eight Days before any Term, except Trinity, before which it opens but four Days.

Note. That the first and last Days of every Term, are the first and last Days of Appearance.

Common Notes, and Moveable Feasts in the Julian and

Gregorian Calendar for the Year 1743

Julian	Gregorian	Julian.	Gregorian
15 Golden Number	15	Feb. 4 Shrove Sund.	Feb. 24
16 Cycle of the Sun	16	Apr. 3 Easter Day	Apr. 14
B Dominical Letters	F	May 8 Rogat. Sund.	May 19
15 Epacts	4	May 12 Ascension-Day	23
Roman Indiction		22 Whit-Sund.	June 2
13 Number Direction	17	Nov. 27 Adv. Sund.	Dec. 1

January hath xxxi Days.

Last Quarter, *Thursday* the 6th day, at 3 afternoon.

New Moon, *Friday* the 14th day, at 8 at night.

First Quarter, *Saturday* the 22d day, at 3 in morn

Full Moon, *Friday* the 28th day, at 9 at night.

Days	Festival Days and Weather.	(rise: & sets.	Moon South.	Sun's Rising and Setting Increase of Days, &c.
1	Circumcision	6 A 38	1 M 39	Sun rises at 8 and sets
2	S. aft. Chr.	7 58	2 33	at 4
3	Dark foggy	9 16	3 21	Day 8 ho. 6 min. long
4	Weather.	10 31	4 7	Day increased 34 min.
5		11 41	4 50	7 Stars South 38 min.
6	Epiphany	Morn.	5 31	after 7 at night.
7	Sharp Winds.	0 53	6 13	Sun rises 51 m. aft. 7
8	Lucian	1 4	6 55	Sun sets 10 min. aft. 4
9	S. aft. Epip.	3 15	7 39	
10	Lofty winds	4 25	8	Day break 45 m. aft. 5
11	and cold	5 34	9 14	Clocks too fast for the
12	rain or snow.	6 36	10 5	Sun 11 min.)
13	Hilary Bp.	7 25	10 57	Sun rises 44 m. aft 7
14	Cold Storms	8 sets	11 49	Sun sets 17 m. aft. 4
15	of rain.	4 A 57	0 A 40	Day 8 h. 36 min. long
16	S. aft. Epip.	6 13	1 28	Day Inceas. 1 h. 4 m.
17		7 54	2 16	
18	Prisca Virg	8 52	3 1	
19		10 9	3 47	Sun rises 38 m. aft. 7
20	Pr. Wales Bo.	11 33	4 34	Sun sets 20 m. aft. 4
21	Agnes Virg.	Morn.	5 23	Day br. 30 m. aft. 5
22	Frosty Air	0 56	6 14	
23	S. aft. Epip.	2 16	7 9	7 Stars set 45 m. aft.
24	Term begins.	3 45	8 9	2 in the morn.
25	St. Paul.	5 6	9 12	Clocks too fast 15 m.
26		6 8	10 15	Sun rises 26 m. aft. 7
27	Blustering	6 59	11 15	Sun sets 37 m. aft 4
28	Winds with	7 rises	Morn.	Day 9 h. 20 m. long
29	cold Rain.	5 A 24	0 12	Increased 1 hour 51 m.
30	Septuagesima.	6 45	1 4	St. Char. I. martyr'd.
31		8 3	1 52	Servus South 9 at night.

Andrews.

January, 1743.

English Account		Roman Account	The 2d day at 5 in the even.	<i>Mars</i>	} is with)
			The 3d day at 6 in morn.	<i>Jupiter</i>	
			The 14th day at Midnight.	<i>Venus</i>	
			The 29th day at 4 in morn.	<i>Mars</i>	
			The 29th day at 9 at night.	<i>Saturn</i>	
Moon's Signs.		Hi. Wa. ar Lo. B	Planetary Transactions and Observations.		
1	back	3M 35	<i>Saturn, Jupiter and Mars</i> are all		
2	bowels	4 3	of them Oriental and Morning		
3	belly	4 47	Stars throughout this Month.		
4	reins	5 22	<i>Venus</i> is Oriental at the begin-		
5	and	6 1	ning, but becomes Occidental,		
6	loins	6 44	and an Evening Star on the 6th.		
7	secrets	7 29	And on the 12th <i>Mercury</i> be-		
8	bladder	8 22	comes Occidental and an Even-		
9	thighs	9 20	ing Star. <i>Saturn</i> and <i>Mars</i> rise		
10	and	10 21	together at 7 in the Evening,		
11	hips	11 25	and <i>Jupiter</i> rises at 8 [about the		
12	knees	0 A 25	Middle of the Month] <i>Venus</i>		
13	hams	1 22	and <i>Mercury</i> will be so near the		
14	legs	2 14	Sun all this Month that they		
15	and	2 57	will scarcely be seen.		
16	flanks	3 29	T HE Sun enters <i>Aquarius</i>		
17	feet	3 58	the 9th. Day at 9 in the		
18	toes	4 31	Morning. <i>Saturn, Jupiter</i> and		
19	head	5 7	<i>Mars</i> are all of them Retrograde		
20	face	5 45	in the Sign <i>Virgo</i> , and at the End		
21	neck	6 34	of the Month <i>Mars</i> leaves <i>Virgo</i> ,		
22	throat	7 31	and again returns into <i>Leo</i> . <i>Venus</i>		
23	arms	8 40	and <i>Mercury</i> go out of <i>Capricorn</i>		
24	should.	10 1	into <i>Aquarius</i> , and before the End		
25	breast	11 21	of the Month <i>Mercury</i> goes out of		
26	and	Morn.	<i>Aquarius</i> into <i>Pisces</i> .		
27	stomach	0 36	The Aspects are ☿ ☿ ☿, ☿ ☿ ☿,		
28	heart	1 39	☿ ☿ ☿, ☿ ☿ ☿, ☿ ☿ ☿, ☿ ☿ ☿,		
29	back	2 35	and ☿ ☿ ☿. All of them violent,		
30	bowels	3 13	and denote Contentions and viru-		
31	belly	3 45	lent Discords amongst great Men		

February hath xxviii Days.

Last Quarter, *Saturday* the 5th day, at Noon.
 New Moon, *Sunday* the 13th day, at 11 in morn.
 First Quarter, *Sunday* the 20th day, at 11 morn.
 Full Moon, *Sunday* the 27th day, at 10 morn.

Days	Festival Days, & rises and Weather and sets		Moon's South.		Sun's Rising and Setting
					Increase of Days, &c.
1	Sharp Frosty	9 A 12	2	M 37	Sun rises 11 m. aft 7
2	Purif. B. V.	10 27	3	20	Sun sets 51 m. aft. 4
3	Weather	11 35	4	3	Day 9 ho. 46 m. long
4	Blase B.	Morn	4	46	Increased 2 h. 15 min.
5		1 0	5	30	
6	Sexagesima	2 12	6	16	
7	Windy with	3 24	7	4	Sun rises at 7
8	dark Clouds	4 25	7	53	Sun sets at 5
9	and disturb'd	5 16	8	46	Day breaks at 5 mor.
10	Air	6 0	9	38	Sirius South. 8 at night
11		6 30	10	30	Clocks too fast 14 m.
12	Term ends	6 57	11	22	
13	Shrove-Sund.	7 sets	0 A 9		Sun rises 48 m. aft. 6
14	Valentine	6 A 35	0	57	Sun sets 14 m. aft 5
15	Shrove-Tues.	7 57	1	44	Day 10 h. 34 m. long
16	Ash-Wednesd.	9 19	2	31	Increased 3 h 2 min.
17	Gloomy Air	10 33	3	20	
18	with drisley	12 11	4	11	
19	Weather	Morn	5	6	7 Stars set at 1 in the Morning.
20	Quadragesima	1 30	6	4	
21	Frost	2 55	7	6	Sun rises 32 m. aft. 6
22	Prs. Hesse bo.	4 3	8	7	Sun sets 26 m. aft 5
23	Ember-Week	5 0	9	7	Day bre. at 4 h. 32 m.
24	St. Matthias	5 43	10	5	
25	Still Frosty	6 10	11	0	Clocks too fast 11 m.
26		6 34	11	47	Sun rises 24 m. aft. 6
27	2 S. in Lent.	C rises Morn			Sun sets 38 m. aft. 5
28	Windy	6 A 59	0	33	Day Incre. 3 h. 50 m.

Andrews.

February, 1743.

English Acc.	Roman Acc.	The 14th day at 6 in morn. <i>Venus</i>	} is with
		The 14th day at 8 at night <i>Mercury</i>	
		The 25th day at 7 morn <i>Mars</i>	
		The 26th day at 2 morn. <i>Saturn</i>	
		The 26th day at 2 aftern. <i>Jupiter</i>	

M.	M.	Moon s.	H. Wa.	at LoB.	Planetary Transactions and Observations.
1	2	reins	4	M 12	<i>Saturn, Jupiter and Mars</i> are all
2	13	loins	4	45	of them in Opposition to the
3	14	secrets	5	18	Sun this Month, so consequently
4	15	and	5	57	they will all of them rise about
5	16	bladder	6	43	such Time as the Sun sets, and
6	F	thighs	7	33	set about the Time of the Sun's
7	18	hips	8	34	rising <i>Venus</i> is Occidental,
8	19	knees	9	37	and an Evening Star, and sets
9	20	and	10	48	near 6 at Night. <i>Mercury</i> is
10	21	hams	11	55	Occidental and an Evening Star
11	22	legs	0	A 53	'till the 25th when he becomes
12	23	ankles	1	46	Oriental, and a Morning Star.
13	F	feet	2	33	T HE Sun enters <i>Pisces</i> the
14	25	toes	3	8	7th day at Midnight. <i>Sa-</i>
15	26	head	3	39	<i>turn</i> and <i>Jupiter</i> are Retrograde
16	27	face	4	0	in the Beginning of <i>Virgo</i> , and
17	28	neck	4	45	<i>Mars</i> is Retrograde in the End of
18	1	and	5	25	<i>Leo Venus</i> enters <i>Pisces</i> at the
19	2	throat	6	17	beginning of the Month, which
20	F	arms	7	19	he leaves again on the 24th and
21	4	should	8	30	then enters <i>Aries</i> . <i>Mercury</i> is in
22	5	breast	9	58	<i>Pisces</i> and becomes Retrograde
23	6	stomach	11	15	therein on the 16th Day.
24	7	heart	Morn		The Aspects are, ♂ ♀ ♀,
25	8	back	0	25	♂ ♀ ♀, ♂ ☉ ♂, ♂ ☉ ♀,
26	9	bowels	1	24	♂ ♀ ♀, ♂ ☉ ♀, ♂ ♀ ♀,
27	F	belly	2	22	☉ ♀.
28	11	reins	2	51	No less violent than those of last
					Month, and tend to Confusion
					and Debates.

March hath xxxi Days.

Last Quarter, *Monday* the 7th day, at 9 in morn.

New Moon, *Monday* the 14th day, at 11 at night.

First Quarter, *Monday* the 21st day, at 6 in even.

Full Moon, *Monday* the 28th day, at midnight

Day	Festival Days and Weather.	Moon's rises and sets.	Moon's south.	Sun's Rising and Setting	
				Increase of Days, &c.	
1	David & Chad	8 A 16	1 M 18	Sun rises	16 m. aft. 6
2	Fine calm and	9 3	2 1	Sun sets	44 m. aft. 5
3	seasonable	10 45	2 44	Day 11 ho	36 m. long
4	Weather.	11 56	3 38	Day incr.	4 h. 6 m.
5		Morn.	4 15	Clocks 9 m.	too fast
6	S. in Lent.	1 10	5 2	for the Sun,	
7	Rain or sleet.	2 20	5 51		
8		3 14	6 43	Sirius sets 11	at Night
9	Fine still Wea-	4 5	7 35	Equal Day and Night	
10	ther.	4 37	8 27	S. rises at 6 & sets at 6	
11		5 5	9 17	Day breaks at 4 morn.	
12	Gregory B.	5 26	10 6	Clocks too slow	2 m.
13	Midlent Sund.	5 45	10 55	Sirius South 6 h. 20 m	
14	Pr. Edw. bo.	sets	11 43	and sets 10 h. 51 m.	
15	Windy.	7 A 2	0 A 31	Day incr.	4 ho. 50 m.
16	Lazarus	8 30	1 20	Sun rises 45 m. aft. 5	
17	St. Patrick	9 58	2 12	Sun sets 15 m. aft. 6	
18	Cold Rain	11 25	3 7		
19	and Snow.	Morn	4 6	Clocks too fast for the	
20	S. in Lent.	0 54	5 7	Sun 4 min.	
21		1 57	6 9		
22	Serene and	3 5	7 10	Sun rises 35 m. aft. 5	
23	pleasant Wea-	3 51	8 7	Sun sets 26 m. aft. 6	
24	ther.	4 17	9 1	Day 13 ho. long	
25	Lady Day	4 47	9 49	Increased 5 h. 30 m.	
26		5 4	10 37		
27	Palms Sunday	5 18	11 21		
28	Blustering	rises	Morn.	7 Stars set 10 45 nig.	
29	Winds.	7 A 25	0 4	Sun rises 20 m. aft. 5	
30		8 36	0 47	Sun sets 20 m. aft. 6	
31	Maund. Thur.	9 50	1 A 31	Day breaks 6 m. aft. 3	

Andrews. March, 1743.

English Acc. Roman Acc. The 13th day, at 2 in morn. *Mercury*
 The 6th day, at 7 in morn. *Venus*
 The 15th day, at 5 in morn. *Saturn*
 The 25th day, at 4 aftern. *Jupiter* } is with C

M W		Moon's Signs.	at Lo. B	Planetary Transactions and Observations.
1	2	reins	3 M 23	<i>Saturn, Jupiter, Mars and Venus</i>
2	3	loins	3 50	are all of them Occidental and
3	4	secre	4 18	Evening Stars throughout this
4	5	bladd	4 51	Month, and <i>Mercury</i> only is
5	6	thighs	5 18	Oriental, and a Morning Star.
6	F	and	6 13	<i>Mars</i> is South, at 9 at Night,
7	18	hips	7 5	<i>Saturn</i> at 10, and <i>Jupiter</i> at
8	19	knees	8 7	half an hour after 10 at Night,
9	20	hams	9 15	and all of them set about 7 in
10	21	legs	10 23	the Morning; about which
11	22	ankles	11 28	Time <i>Mercury</i> rises. <i>Venus</i>
12	23	feet	0 A 26	sets half an hour after 7 in the
13	F	and	1 19	Evening [about the Middle of
14	25	toes	2 8	the Month]
15	26	head	2 51	T HE Sun enters <i>Aries</i> the
16	27	face	3 24	9th Day at Midnight. <i>Sa-</i>
17	28	neck	3 57	<i>turn</i> , by a Retrograde Motion goes
18	29	throat	4 35	out of <i>Virgo</i> into <i>Leo</i> . <i>Jupiter</i> is
19	30	arms	5 21	Retrograde in <i>Virgo</i> , and <i>Mercury</i>
20	F	should.	6 18	Retrograde in <i>Pisces</i> . <i>Mars</i> is
21	1	breast	7 25	Retrograde in <i>Leo</i> until the 17th,
22	2	stomach	8 41	then he becomes direct in Motion
23	3	heart	9 58	<i>Venus</i> goes out of <i>Aries</i> into <i>Tau-</i>
24	4	back	11 7	<i>rus</i> on the 22d, and is direct in Mo-
25	5	bowels	Morn	tion. The Aspects in this Month are
26	F	and	0 8	$\Delta \delta \varphi$, $\Delta \epsilon \varphi$, $\Delta \eta \varphi$, $\Delta \theta \delta$.
27	F	belly	1 0	The impending Effects of some
28	8	reins	2 45	late configurations now shew them-
29	9	oins	3 29	selves in Discontents, warm De-
30	10	secrets	3 2	bates, and in the Removal of some
31	11	bladder	3 31	great Persons.

April hath xxx Days.

Last Quarter, *Wednesday* the 6th day, at 4 morn.
 New Moon, *Wednesday* the 13th day, at 10 morn.
 First Quarter, *Wednesday* the 20th day, at 1 morn.
 Full Moon, *Wednesday* the 27th day, at 3 aftern.

Days	Festival Days and Weather.	rises and sets	Moon's South.	Sun's rising and Setting Increase of Days, &c.	
1	Good-Friday	11 A 14	2 M 6	Sun rises 15 m. aft. 5	
2	Cold Morn.	12 2	3 3	Sun sets 45 m. aft. 6	
3	Easter-Day	Morn.	3 52	Day 13 h. 38 m. long	
4	Monday	1 15	4 43	Increased 6 h. 8 m.	
5	Tuesday	2 5	5 34	Clocks go true with	
6	Fine serene	2 56	6 25	the Sun	
7	and pleasant	3 17	7 16	Sun rises 3 m. aft. 5	
8	Weather.	3 39	8 5	Sun sets 57 m. aft. 6	
9		3 58	8 53		
10	Low-Sunday	4 12	9 40	Day breaks 45 m. af. 2	
11	Windy and	4 26	10 27		
12	some showers	4 42	11 16	Clocks too slow 2 min.	
13	of rain	5 sets	0 A 7	Sun rises 53 m. aft. 4	
14		9 A 10	1 2	Sun sets 7 m. aft. 7	
15	Pr. Willi. Bo.	10 37	2 1		
16	Fine Weather	11 59	3 3	Day 14 h. 28 m. long	
17	2 S. af. Easter	Morn.	4 7	Day increas. 6 h. 54 m.	
18		1 7	5 10		
19	Alphege	2 0	6 10	Sun rises 43 m. aft. 4	
20	Term begins	2 34	7 5	Sun sets 17 m. aft. 7	
21	Cloudy with	3 0	7 55	Day breaks at 2 morn.	
22	some showers	3 20	8 41		
23	Saint George	3 35	9 25	7 Stars sets at 9 at	
24	3 S. af. Easter	3 46	10 7	night.	
25	Saint Mark	3 59	10 50	Clocks too slow 4 m.	
26	Lofty Wind	4 12	11 33	Sun rises 30 m. aft. 4	
27	and flying	5 rises	Morn.	Sun sets 30 m. aft. 7	
28	showers	8 A 52	0 16	Day 15 h. 6 m long	
29		10 3	1 2	Increased 7 h 35 m.	
30	Fair and clear	11 12	1 51		

Andrews

April, 1743.

English Acc.
Roman Acc.

The 11th day at 7 after. *Mercury*
The 15th day at 4 morn. *Venus*
The 20th day at midnight. *Mars*
The 21st day at 10 morn. *Saturn*
The 21st day at 7 in evee. *Jupiter*

is with (

M	M	Moon's	Hi. Wa.	<i>Saturn, Jupiter, Mars, and Ve-</i>
D	D	Signs.	at Lo. B.	<i>nus</i> are still Occidental and
1	12	high	3 M 59	Evening Stars throughout this
2	13	and	4 32	Month; and <i>Mercury</i> Oriental,
3	14	hips	5 10	and a Morning Star. <i>Mars</i> is
4	15	knees	5 53	South at half an Hour after 7
5	16	hams	6 47	at Night <i>Saturn</i> at 8, and
6	17	legs	7 44	<i>Jupiter</i> at half an hour after 8.
7	18	and	8 48	<i>Mercury</i> rises at half an hour 4
8	19	ances	9 56	in the Morning; and <i>Venus</i>
9	20	feet	10 57	sets at half an hour after 9 at
10	21	throat	11 57	at Night.
11	22	head	0 49	T HE Sun enters <i>Taurus</i> the
12	23	feet	1 40	9th Day at 1 in the After-
13	24	neck	2 32	noon. <i>Saturn</i> becomes direct in
14	25	throat	3 12	Motion the 21st in the 29th de-
15	26	arms	3 50	gree of <i>Leo</i> ; and <i>Jupiter</i> becomes
16	27	should.	4 32	direct on the 20th in 4 Degrees
17	28	breast	5 22	of <i>Virgo</i> . <i>Mars</i> is in <i>Leo</i> direct
18	29	stomach	6 22	in Motion. <i>Venus</i> goes out of
19	30	heart	7 28	<i>Taurus</i> into <i>Gemini</i> , and <i>Mercury</i>
20	1	back	8 35	passes through the latter part of
21	2	bowels	9 42	<i>Pisces</i> , all <i>Aries</i> , and the begin-
22	3	belly	10 41	ning of <i>Taurus</i> .
23	4	reins	11 38	The Aspects this Month are
24	5	and	Morn. ☐ ♂ ♀, △ ☉ ♄. △ ☉ ♀,	
25	6	loins	0 28 △ ♂ ♀, △ ♄ ♀, △ ♄ ♀.	
26	7	secrets	1 14	Many clandestine Designs are
27	8		1 58	now discover'd, and we shall find
28	9	bladder	2 39	more than ordinary Matters both
29	10	thighs	3 12	in the Councils, and Actions of a
30	11	hips	3 43	certain Court.

May hath xxxi Days

Last Quarter, *Thursday* the 5th day, at 7 in aftern.

New Moon, *Thursday* the 12th day, at 6 aftern.

First Quarter, *Thursday* the 19th day, at 8 in morn

Full Moon, *Friday* the 27th day, at 6 in morn.

Days & Weather.	Festival Days & rises and sets	Moon's South.	Sun's Rising and Setting Increase of Days, &c.	
1 St. Phil. & Jac.	Morn	2 M 41	Sun rises	22 m. aft. 4.
2 Blustering	0 5	3 32	Sun sets	38 m. aft. 7.
3 Invention +	0 54	4 23	Day 15 h. 22 m. long	
4 Winds and	1 20	5 13	Increased 7 h. 50 m.	
5 Stormy Wea-	1 45	6 1		
6 ther.	2 5	6 48	Sun rises	13 m. aft. 4.
7	2 31	7 34	Sun sets	47 m. aft. 7.
8 Rogat. Sund.	2 35	8 19	Day break at	1 Morn.
9 Much Rain	2 50	9 6	Stars rise	3 morn.
10 and Hail now	3 2	9 54	Clocks too slow	4 m.
11 abouts.	3 31	10 47		
12 Ascension Day.	sets	11 44		
13	9 A 34	0 A 46	Sun rises	5 m. aft. 4.
14 Dark cloudy	10 52	1 51	Sun sets	55 m. aft. 7.
15 S. aft. East.	11 51	2 57	Day 15 h. 54 m. long	
16 Term Ends.	Morn.	4 0	Increased 8 h. 22 m.	
17 Air.	0 32	4 58		
18	1 3	5 51		
19 Dunstan.	1 24	6 39	Sun rises at	4
20 More calm and	1 41	7 23	and sets at	8
21 clear.	1 59	8 6	No dark Night, but	
22 Whit-Sunday.	2 8	8 48	Twilight.	
23 Monday.	2 20	9 30		
24 Pr. Geo. Born.	2 30	10 13		
25 Ember Week.	2 45	10 58	Clocks too slow	2 m.
26 Windy and	3 5	11 45	Sun rises	53 m. aft. 3.
27 Showers.	risen	Morn.	Sun sets	7 m. aft. 8.
28	9 A 57	0 30	Day 16 h. 54 m. long	
29 Trinity Sund.	10 46	1 25	K. Ch. II. Restor.	
30 Ps. Am. & Ca. b.	11 21	2 16	Increased 8 h. 44 m.	
31 Hot and fair.	11 48	3 6	Stars rise	2 morn.

MAY, 1743.

English Accou.	Common Accou.	Days	Days	The 12 Day at 1 aftern. <i>Mercury</i>	} is with the Moon.
				The 14 Day at 10 at night. <i>Venus</i>	
				The 18 Day at 5 afternoon. <i>Saturn</i>	
				The 19 Day at 2 morn. <i>Mars</i>	
				The 19 Day at 5 morn. <i>Jupiter</i>	
Days		Moon's Signs.	H. Wa. at L. B.	Planetary Transactions and Observations.	
1	1	knees	4 M 15		
2	13	&	4 55		
3	14	hams	3 35	<i>Saturn, Jupiter, Mars and Venus</i> , are	
4	15	legs	6 25	all of them Occidental and Even-	
5	16	ankles	7 16	ing Stars, throughout this Month,	
6	17	feet	8 13	and on the 3d Day <i>Mercury</i> becomes	
7	18	toes	9 14	Occidental and an Evening Star also.	
8	19	head	10 14	The three former Planets are South	
9	20	&	11 13	about 6 in the Evening, and sets	
10	21	face	0 A 13	nearly together about 1 Morning,	
11	22	neck	1 12	<i>Mercury</i> sets at 9 at Night, and <i>Venus</i>	
12	23	throat	2 9	at 11 at Night.	
13	24	arms	3 1		
14	25	should.	3 44	THE <i>Sun</i> enters <i>Gemini</i> the 10th	
15	26	breast	4 28	Day, at 2 in the Afternoon. <i>Jupiter</i>	
16	27	stomach	5 16	is in the Beginning of the Sign <i>Virgo</i> ,	
17	28	heart	6 9	<i>Saturn</i> and <i>Mars</i> leaves the Sign <i>Leo</i> ,	
18	29	back	7 5	and enters into <i>Virgo</i> , <i>Venus</i> goes out	
19	30	bowels	8 2	of <i>Gemini</i> into <i>Cancer</i> , and <i>Mercury</i> out	
20	31	belly	9 0	of <i>Taurus</i> into <i>Gemini</i> , on the 7th	
21	1	June	9 57	Day, and out of <i>Gemini</i> into <i>Cancer</i> ,	
22	2	loins	10 51	on the 22d Day, the Planets being all	
23	3	secrets	11 45	direct in Motion. The Aspects in this	
24	4	&	11 45	Morn. Month are, ☿ ☉ ♀, ☿ ☊ ♀, ☿ ♄ ♀,	
25	5	bladder	0 34	☿ ♀ ♀, ☿ ♀ ♀, ☿ ☉ ♀, * ♄ ♀,	
26	6	thighs	1 22	* ♄ ♀. Great are the Preparations	
27	7	hips	2 10	for a War, and a martial Prince en-	
28	8	knees	2 52	ters the Field, and attempts some con-	
29	9	&	3 27	siderable Actions to the great Confer-	
30	10	hams	3 50	nation of his Enemies.	
31	11	legs	4 35	B	

JUNE hath XXX Days.

Last Quarter, *Saturday* the 14th Day, at 7 in the morn.
 New Moon, *Saturday* the 11th Day, at 1 in the morn.
 First Quarter, *Friday* the 17th Day, at 8 at night.
 Full Moon, *Saturday* the 25th Day, at 10 at night.

D	M	Festival Days and Weather.	M	rises & sets	Moon's South.	Sun's Rising and Setting Increase of Days.
1	e	<i>Fine gentle</i>		Morn.	3 M 54	Sun rises 50 min. after 3.
2	f	<i>Corp. Christi</i>	0	7	4 40	Sun sets 10 min. after 8.
3	g	<i>Terms begins</i>	0	25	5 25	Day 16h 20m long.
4	a	<i>Showers.</i>	0	35	6 10	Day increase 8h 48m.
5	B	<i>1 S. aft. Trin.</i>	0	49	6 54	
6	c	<i>Calm Air</i>	1	2	7 39	Clocks go true with the
7	d	<i>and inclin'd</i>	1	16	8 28	Sun.
8	e	<i>to Dryness.</i>	1	37	9 22	Sun rises 47 min. after 3.
9	f		2	3	10 20	Sun sets 30 min. after 8.
10	g	<i>Hot and dry.</i>		sets	11 23	Longest Day, 16h 26m
11	a	<i>St. Barnabas.</i>	9	A 31	0 A. 31	K. Geo. II. Inaug.
12	B	<i>2 S. aft. Trin</i>	10	20	1 37	
13	c	<i>Small Show-</i>	11	1	2 40	No dark Night all this
14	d	<i>ers.</i>	11	24	3 36	Month, but Twilight.
15	e	<i>K. G. II. Pro</i>	11	42	4 28	
16	f		11	56	5 15	Clocks too fast 2 m.
17	g	<i>S. Alban.</i>		Morn.	5 59	
18	a	<i>Extream Hot.</i>	0	11	6 41	Sun rises 50 min. after 3.
19	B	<i>3 S. aft. Trin</i>	0	23	7 23	Sun sets 10 min. after 8.
20	c	<i>and Thunder.</i>	0	44	8 6	Day 16h 18 m long
21	d	<i>but no Rain.</i>	0	54	8 50	Decreased 9 minutes.
22	e	<i>Term ends.</i>	1	7	9 36	
23	f		1	31	10 25	Clocks 4m too fast.
24	g	<i>St. John Bap.</i>	2	2	11 15	
25	a	<i>Very dry</i>		rises	Morn.	Sun rises 54 min. aft. 3.
26	B	<i>4 S. aft. Trin.</i>	9	A 13	0 6	Sun sets 6 min. aft. 8.
27	c	<i>Weather.</i>	9	46	0 57	Day 16h 10m. long
28	d		10	8	1 46	Decreased 15 min.
29	e	<i>S. Pet. & Paul.</i>	10	23	2 33	
30	f	<i>Windy.</i>	10	39	3 18	7 Stars rise at midnight

Andrews.

JUNE, 1743.

English Acc.

Roman Acc.

The 12 Day at 6 aftern. *Mercury*
 The 13 Day at 6 aftern. *Venus*
 The 15 Day at 4 morn. *Saturn*
 The 15 Day at 5 aftern. *Jupiter*
 The 16 Day at 11 at night. *Mars*

} is with the
Moon.

Days	Days	Moon's Signs.	H. W. a. at L. B.
1	12	legs	5 M 11
2	13	feet	5 51
3	14	&	6 37
4	15	toes	7 26
5	16	head	8 21
6	17	face	9 20
7	18	neck	10 26
8	19	throat	11 34
9	20	arms	0 A. 42
10	21	should.	1 47
11	22	breast	2 51
12	23	stomach	3 35
13	24	heart	4 14
14	25	back	4 58
15	26	bowels	5 40
16	27	belly	6 27
17	28	reins	7 14
18	29	&	8 4
19	30	loins	8 57
20	1	July	9 57
21	2	bladder	10 53
22	3	thighs	11 51
23	4	&	Morn. * 0 1, * 8 9.
24	5	hips	0 47
25	6	knees	1 39
26	7	phams	2 31
27	8	legs	3 19
28	9	&	3 41
29	10	ankles	4 9
30	11	feet	4 44

Planetary Transactions and Observations.

The Planets are now all of them Occidental and Evening Stars, and continue so through this Month. *Mercury* sets about 10 at Night, and *Venus* at half an Hour after 10. *Saturn*, *Jupiter* and *Mars*, sets nearly together, at half an Hour after 11 at Night [the middle of the Month.]

THE *Sun* enters *Cancer* the 10th Day, near Midnight, *Saturn*, *Jupiter* and *Mars*, are all of them in the Sign *Virgo* and direct in Motion. *Venus* goes out of *Cancer* into *Leo*, on the 4th Day, and on the last Day hereof, enters into *Libra*. *Mercury* is in *Cancer*, and becomes retrograde in the 28th Degree thereof, on the 20th Day. The Aspects this Month are but few, and those not very significant, viz. * 0 1, * 8 9. Strange News from *France*, of some sudden and violent Actions, and we daily hear of great Disturbances and Revolutions in *Italy*, nay, in *Rome* itself; good News arrives to the *English* Merchants.

JULY hath XXXI Days.

Last Quarter, *Sunday* the 3d Day, at 5 in the even.
 New Moon, *Sunday* the 10th Day, at 8 in the morn.
 First Quarter, *Sunday* the 17th Day, at 9 morn.
 Full Moon, *Monday* the 25th Day, at 1 aftern.

MO	Festival Day and Weather	☾ rises & sets	Moon's South.	Sun's Rising and Setting, Decrease of Days, &c.
1	g Some thun-	10 A 51	4 M 2	Clocks too fast 5 min.
2	a Vilita. V. M	11 6	4 46	
3	B S. aft. Trin.	11 19	5 30	Sun rises at 4.
4	c der Showers.	1 35	6 16	Sun sets at 8.
5	d Dies Comit.	11 58	7 5	Day 15 ho. 56 min. long.
6	e Morn.	0 24	7 59	Day decreased 30 min.
7	f Tho. a Becket	0 24	8 59	
8	g Fine Showers	1 11	10 3	
9	a of Rain.	2 8	11 10	Sun rises 3 min. after 4.
10	B S. aft. Trin.	☾ sets	0 A 5	Sun sets 57 min. after 7.
11	c Serene and	9 A 17	1 16	7 Stars rise at 11 at
12	d pleasant	9 40	2 12	Night.
13	e Weather.	9 58	3 2	Clocks too fast 6 min.
14	f	10 12	3 49	
15	g Swithin.	10 23	4 33	Sun rises 15 min. after 4.
16	a Fair and bot.	10 37	5 16	Sun sets 45 min. after 7.
17	B S. aft. Trin.	10 52	6 0	Day 15 ho. 26 min. long.
18	c Showe. of rain.	11 8	6 44	Day Decreased 1 ho.
19	d Dog-days beg.	11 30	7 30	
20	e V. ry hot	11 58	8 18	Day breaks 20m aft. 1.
21	f and sultry.	Morn.	9 8	Sun rises 22 m. after 4.
22	g M. Magdalen.	0 32	10 0	Sun sets 38 min. after 7.
23	a	1 22	10 51	
24	B S. aft. Trin.	2 27	11 41	Sirius rises with the Sun.
25	c St. James,	☾ rises	Morn.	
26	d St. Ann.	8 A 30	0 29	
27	e Hasty Show.	8 45	1 15	Sun rises 33m. aft. 4.
28	f of Rain	9 0	2 0	Sun sets 27m. aft. 7.
29	g with Thunder.	9 13	3 44	Day 14h 48m long.
30	a	9 27	3 28	Decr. 1h 40m.
31	E S. aft. Trin.	9 40	4 14	Prs. Augusta born.

Andrews.

JULY, 1743.

English Accou.	Roman Accou.	The 9 Day at 7 even. Mercury		} is with the Moon.
		The 12 Day at 7 even. Saturn		
		The 13 Day at 10 morn. Jupiter		
		The 15 Day at 2 in the morn. Mars		
Days	Days	Moon's Signs	H. Wa. at L.B.	Planetary Transactions and Observations.
1	12	toes	5 Mr 8	Saturn, Jupiter, Mars and Venus, are still Occidental and Evening Stars and continue so throughout this Month; on the 3d Day, Mercury becomes Oriental and a Morning Star Saturn, Jupiter and Venus, sets nearly together, about half an Hour after 9 at Night, and Mars sets about 10; Mercury rises at half an Hour after 3 in the Morning.
2	13	head	5 57	
3	14	face	6 43	
4	15	neck	7 33	
5	16	throat	8 35	
6	17	arms	9 48	
7	18	should.	11 5	
8	19	breast	0 A 23	
9	20	stomach	1 34	
10	21	heart	2 38	
11	22	back	3 22	
12	23	bowels	3 57	
13	24	belly	4 32	
14	25	reins	5 7	THE Sun enters Leo the 12th Day
15	26	&	5 44	at 10 in the Morning. Saturn, Jupiter, Mars and Venus, are all of them
16	27	loins	6 28	in the Sign Virgo at the Beginning of the Month, but Mars enters Libra on the 6th Day, and Venus on the 27th.
17	28	secrets	7 15	These four Planets being all direct in Motion. Mercury is in the Sign Cancer, Retrograde till about the middle
18	29	bladder	8 8	of the Month, when he becomes direct
19	30	thighs	9 8	and enters the Sign Leo, on the 30th
20	31	&	10 13	Day. Aspects, \odot h g , \odot c d , \odot v g ,
21	1	Aug.	11 17	* g g , * \odot d . Here is no Appearance of any eminent or warlike Actions this Month; but removes will be frequent, of great Officers, both in Church and State; good News arrives from Abroad.
22	2	knees	0 20	B 3
23	3	&	1 15	
24	4	phams	2 6	
25	5	legs	2 49	
26	6	ankles	3 21	
27	7	feet	3 49	
28	8	toes	4 17	
29	9	head	4 51	
30	10	&	5 27	
31	11	face		

AUGUST hath XXXI Days.

Last Quarter, *Monday* the 1st Day, at midnight.
 New Moon, *Monday* the 8th Day, at 4 Afternoon.
 First Quarter, *Tuesday* the 16th Day, at 1 in the Morn.
 Full Moon, *Wednesday* the 24th Day, at 2 in the Morn.
 Last Quarter, *Wednesday* the 31st Day, at 6 in the Morn.

MD	WD	Festival Days and Weather	riseth & sets	Moon's South	Sun's Rising and Setting Decrease of Days, &c.
1	c	Lammas-day	9 A 59	5 M 1	Sun rises 41 min. after 5.
2	d	Cloudy with	10 26	5 53	Sun sets 17 min. after 7.
3	e	high Wind	11 1	6 49	Day 14 ho. and half lon.
4	f	and Rain.	11 53	7 49	
5	g		Morn.	8 53	Day decreased 2h.
6	a	Transfigurat.	0 58	9 58	
7	b	10 S. aft. Trin.	2 24	11 1	Sun rises 52 m. after 4.
8	c	Curious fine	sets, 11	59	Sun sets 8 m. after 7.
9	d	harvest Wea.	8 A 2	0 52	Day breaks 32 m. aft. 2.
10	e	Laurence.	8 20	1 42	
11	f	ther.	8 34	2 28	Clocks 3 min. too fast.
12	g		8 43	3 13	
13	a	Rainy.	8 55	3 57	Sun rises 2 m. aft. 5.
14	b	11 S. aft. Trin.	9 15	4 42	Sun sets 58 m. aft. 6.
15	c	Assumption.	9 36	5 29	Day 13 h. 48 min. long.
16	d	Lofty Winds	10 2	6 17	Day decreased 2 h. 42 m.
17	e	and very	10 35	7 7	7 Stars rise at 9 at Night
18	f	unsettled	11 18	7 58	
19	g	Weather.	Morn.	8 48	Sun rises 15 m. after 5.
20	a		0 16	9 40	Sun sets 45 m. after 6.
21	b	12 S. aft. Trin.	1 31	10 30	Day breaks 7 m. aft. 3.
22	c	Fair and	2 44	11 17	Cloc. go true with the ☉
23	d	very fine	riseth	Morn.	
24	e	St. Bartholo.	7 A 13	0 3	
25	f	Weather.	7 26	0 48	Sirius rises at 3 morn.
26	g		7 41	1 33	Sun rises 27 m. aft. 5.
27	a	Dog-day ends	7 54	2 19	un sets 33 m. aft. 6.
28	b	13 S. aft. Trin.	8 11	3 0	Day 13 h. long.
29	c	Decol. J. B.	8 35	3 5	Day decreas. 3 h. 32 m.
30	d	Cloudy.	9 6	4 51	
31	e	Rainy.	9 50	4 50	

Andrews. AUGUST, 1743.

English Acc.	Roman Acc.	The 8 Day at 11 at night. <i>Mercury</i>	} is with the Moon.
		The 9 Day, at 9 Morn. <i>Saturn</i>	
		The 10 Day at 7 Morn. <i>Jupiter</i>	
		The 12 Day, at 6 Morn. <i>Venus</i>	
		The 12 Day at 7 Even. <i>Mars</i>	

Days	Moon's Signs.	H. Wa. at L.B.	Planetary Transactions and Observations.
1	neck	6 M 12	<p><i>Jupiter, Mars and Venus</i>, are still Occidental and Evening Stars, and continues so all this Month; <i>Saturn</i> is Occidental till the 21st Day, when he becomes Oriental and a Morning Star; <i>Mercury</i> is Oriental till the 17th Day, when he becomes Occidental and an Evening Star. <i>Jupiter</i> sets at half an hour after 7 in the Evening; <i>Venus</i> sets at 8, and <i>Mars</i> sets at half an Hour after 8 at night; <i>Saturn</i> and <i>Mercury</i> are hid under the Sun-beams.</p> <p>THE <i>Sun</i> enters <i>Virgo</i> the 13th Day at 5 in the Evening. <i>Saturn</i> and <i>Jupiter</i> are in the Sign <i>Virgo</i> direct in Motion; <i>Mars</i> goes out of <i>Virgo</i> in <i>Libra</i> on the 6th Day, and <i>Venus</i> on the 27th Day; <i>Mercury</i> is retrograde in <i>Cancer</i> till the 15th Day, when he becomes direct in Motion, and on the 30th Day enters the Sign <i>Leo</i>. The Aspect, $\odot \text{ h } \odot$, $\odot \odot \odot$, $\odot \text{ h } \odot$, $\ast \odot \odot$, $\ast \odot \odot$. The Positions of the Planets still continue friendly; they denote Agreement in Councils, and promise notable Endeavours for the publick Good.</p>
2	throat	7 8	
3	arms	8 14	
4	should.	9 34	
5	breast	10 56	
6	stomac	9 A 19	
7	heart	1 25	
8	back	2 24	
9	bowels	3 4	
10	belly	3 38	
11	reins	4 6	
12	loins	4 40	
13	secrets	5 14	
14	&	5 53	
15	bladder	6 42	
16	thighs	7 35	
17	hips	8 37	
18	knees	9 47	
19	&	10 51	
20	hams	11 57	
21	Sept.	Morn.	
22	ankles	0 53	<p>B 4</p>
23	feet	1 41	
24	&	2 23	
25	toes	3 2	
26	head	0 32	
27	face	4 0	
28	neck	4 35	
29	throat	5 14	
30	arms	6 2	
31	should.	7 4	

SEPTEMBER hath XXX Days.

New Moon, *Wednesday* the 7th Day, at 2 in the Morn.
 First Quarter, *Wednesday* the 14th Day, at 7 at Night.
 Full Moon, *Thursday* the 22d Day, at 3 in the Aftern.
 Last Quarter, *Thursday* the 29th Day, at 1 Aftern.

N ^o .	Festival Days and Weather.	ris ^e & sets.	Moon's South.	Sun's Rising and Setting, Decrease of Days, &c.
1	f Giles.	10 54	6M 51	Sun rises 40 m. after 5.
2	a London burnt	11 56	7 54	Sun sets 20 m. after 6.
3	a 1668.	Morn.	8 56	Day 12 h. 34 m. long.
4	B 14 S. aft. Trin.	1 34	9 55	Day decreas. 3 h. 56 m.
5	c Fair and	3 0	10 49	Clocks too slow 5 m.
6	d pleasant.	sets	11 39	
7	e Nat. V. Mary.	6 A 47	0 A 27	Sun rises 50 m. after 5.
8	f Windy and	7 14	1 58	Sun sets 10 m. after 6.
9	a some Show.	7 28	2 43	Day br. 54 m. aft. 3.
10	B 15 S. aft. Trin.	7 45	3 30	Bright Sirius or the Dog-
11	c Equal D. & N.	8 11	4 28	Star rises at 2 in the
12	d ers.	8 43	5 18	Morning.
13	e Holy Cross.	9 24	6 10	Sun rises and sets at 6.
14	f Dark cloudy	10 16	6 51	Day decre. 4h. 30m.
15	g and obscure	11 22	7 42	
16	a Weather.	Morn.	8 31	Clocks too slow 10 m.
17	B 16 S. aft. Trin.	0 34	9 19	Sirius South at Sun's rise.
18	c	1 50	10 6	Sun rises 15 min. after 6.
19	d Lofey Wind	3 7	10 5	Sun sets 45 m. after 5.
20	e St. Matthew.	4 28	11 36	Day breaks 21 m. aft. 4.
21	f and hasty	ris ^e	Morn.	
22	g Shomers of	6 A 11	0 22	Stars rise 45 m. aft. 6
23	a Rain.	6 32	1 10	at Night.
24	B 17 S. aft. Trin.	6 49	2 0	
25	c	7 17	2 55	Sun rises 30 m. aft. 6.
26	d Cloudy.	7 58	3 53	Sun sets 30 m. aft. 5.
27	e	8 51	4 54	Day 11 hours long.
28	f St. Michael.	0 4	5 55	Day decr. 5 h. 30 m.
29	g Dry Winds.	1 25	6 59	Clock slow 13 min.
30	s			

Andrews. SEPTEMBER, 1743.

English Acc.	Roman Acc.	The 6 Day at 2 Morn.	Saturn	} is with the Moon.
		The 7 Day at 2 Morn.	Jupiter	
		The 8 Day at 10 Morn.	Mercury	
		The 10 Day at Noon.	Venus	
		The 10 Day at 4 Aftern.	Mars	

Days	Moon's Signs.	H. Wa. at L.B.	Planetary Transactions and Observations.
1 12	breast	8 M 16	Mars, Venus and Mercury, are Occidental and Evening Stars throughout this Month, Saturn is Oriental and a Morning Star, and on the 6th Day, Jupiter becomes Oriental and a Morning Star also; Venus and Mercury set about half an Hour after 6 in the Evening, and Mars at 7; Saturn rises at 4 in the Morning, and Jupiter at half half an Hour after 5.
2 13	stomach	9 4	
3 14	heart	11 0	
4 15	back	0 A 14	
5 16	bowels	1 13	
6 17	belly	2 4	THE Sun enters Libra the 12th Day at 1 in the Afternoon. Saturn Jupiter are in Virgo, direct in Motion, Mars and Venus goes out of Libra into Scorpio, Mars on the 23d Day, and Venus on the 27th. Mercury goes out of Leo into Virgo, and at the End of the Month enters the Sign Libra, the Planets being all direct in Motion. The Aspects this Month are, ☿ ☿ ♀, ♀ ☿ ♀. We still live in Hopes of more peaceful Times, the Consultations of this Month are very material, and tend to Amity, from whence we may expect a more serene State of Affairs, both at Home and Abroad.
7 18	reins	2 48	
8 19	&	3 15	
9 20	loins	3 48	
10 21	secrets	4 16	
11 22	bladder	4 53	THE Sun enters Libra the 12th Day at 1 in the Afternoon. Saturn Jupiter are in Virgo, direct in Motion, Mars and Venus goes out of Libra into Scorpio, Mars on the 23d Day, and Venus on the 27th. Mercury goes out of Leo into Virgo, and at the End of the Month enters the Sign Libra, the Planets being all direct in Motion. The Aspects this Month are, ☿ ☿ ♀, ♀ ☿ ♀. We still live in Hopes of more peaceful Times, the Consultations of this Month are very material, and tend to Amity, from whence we may expect a more serene State of Affairs, both at Home and Abroad.
12 23	thighs	5 31	
13 24	&	6 20	
14 25	hips	7 15	
15 26	knees	8 16	
16 27	hams	9 23	THE Sun enters Libra the 12th Day at 1 in the Afternoon. Saturn Jupiter are in Virgo, direct in Motion, Mars and Venus goes out of Libra into Scorpio, Mars on the 23d Day, and Venus on the 27th. Mercury goes out of Leo into Virgo, and at the End of the Month enters the Sign Libra, the Planets being all direct in Motion. The Aspects this Month are, ☿ ☿ ♀, ♀ ☿ ♀. We still live in Hopes of more peaceful Times, the Consultations of this Month are very material, and tend to Amity, from whence we may expect a more serene State of Affairs, both at Home and Abroad.
17 28	legs	10 29	
18 29	&	11 31	
19 30	ankles	Morn.	
20 1	Octob.	0 26	
21 2	toes	1 15	THE Sun enters Libra the 12th Day at 1 in the Afternoon. Saturn Jupiter are in Virgo, direct in Motion, Mars and Venus goes out of Libra into Scorpio, Mars on the 23d Day, and Venus on the 27th. Mercury goes out of Leo into Virgo, and at the End of the Month enters the Sign Libra, the Planets being all direct in Motion. The Aspects this Month are, ☿ ☿ ♀, ♀ ☿ ♀. We still live in Hopes of more peaceful Times, the Consultations of this Month are very material, and tend to Amity, from whence we may expect a more serene State of Affairs, both at Home and Abroad.
22 3	head	2 1	
23 4	face	2 44	
24 5	neck	3 17	
25 6	throat	3 49	
26 7	arms	4 26	THE Sun enters Libra the 12th Day at 1 in the Afternoon. Saturn Jupiter are in Virgo, direct in Motion, Mars and Venus goes out of Libra into Scorpio, Mars on the 23d Day, and Venus on the 27th. Mercury goes out of Leo into Virgo, and at the End of the Month enters the Sign Libra, the Planets being all direct in Motion. The Aspects this Month are, ☿ ☿ ♀, ♀ ☿ ♀. We still live in Hopes of more peaceful Times, the Consultations of this Month are very material, and tend to Amity, from whence we may expect a more serene State of Affairs, both at Home and Abroad.
27 8	should.	5 11	
28 9	breast	6 15	
29 10	stomach	7 11	
30 11	heart	8 28	

OCTOBER hath XXXI Days.

New Moon, *Thursday* the 6th Day, at 2 in the After.
 First Quarter, *Friday* the 14th Day, at 3 in the Aftern.
 Full Moon, *Saturday* the 22d Day, at 3 in the Morn.
 Last Quarter, *Friday* the 28th Day, at 8 at Night.

Day	Month	Festival Days and Weather.	☾ rtle: & sets.	Moon's South.	Sun's Rising and Setting, Decrease of Days, &c.
1	a	Remigius.	Morn.	7 M 51	Sun rises 4 min. after 6.
2	B	18 S. aft. Trin.	0 49	8 50	Sun sets 20 min. after 5.
3	c	Moderate	2 14	9 41	Day 10 hours 36 m. long
4	d	fair Weather	3 36	10 28	Day decreas. 5 h. 54 m.
5	e	for the Season	4 57	11 14	
6	f		☾ sets. 11 59		
7	g	Dark & cloudy	5 A 39	0 A 44	Sun rises 50 m. after 6.
8	a	Weather with	5 56	1 29	Sun sets 10 m. after 5.
9	B	19 S. aft. Trin.	6 24	2 17	Day br. 55 min. aft. 4.
10	c	High Winds	6 47	3 7	Sirius South 50 m. aft. 4
11	d	K. G. II. Cro.	7 21	3 57	in the Morn.
12	e	and frequent	8 13	4 49	Clocks too slow 15 min.
13	f	Showers.	9 15	5 40	Sun rises at 7.
14	g	Now more	10 23	6 30	Sun sets at 5.
15	a	calm.	11 38	7 18	Day 9 h. 50 m. long.
16	B	20 S. aft. Trin.	Morn.	8 6	Day decreas. 6 h. 40 m.
17	c		0 49	8 49	
18	d	St. Luke.	2 8	9 33	
19	e	Frosty Air.	3 27	10 18	Sun rises 12 m. after 7.
20	f		4 46	11 5	Sun sets 48 m. after 4.
21	g	Ursula.	☾ rises	11 55	Day br. 17 m. aft. 5.
22	a	Ps. Orangebo.	4 A 54	Morn.	A visible Eclipse of the
23	B	2 S. aft. Trin.	5 21	0 48	Moon.
24	c	Term begins.	5 50	1 46	7 Stars rises.
25	d	Crispin.	6 47	2 42	Sun sets 4 h. 37 m.
26	e	Cold frosty	7 58	3 52	Sun rises 35 m. aft. 7.
27	f	Air with	9 14	4 55	Sun sets 35 m. aft. 4.
28	g	S. Sim. & Jude.	10 38	5 55	Day 9 hours long.
29	a	Snow or	11 59	6 50	Day decr. 7 h. 27 min.
30	B	22 S. aft. Trin.	Morn.	7 40	K. Geo. II. born.
31	c	Sleer.	1 23	8 28	

Andrews. OCTOBER, 1743.

English Acc.	Roman Acc.	The 3 Day at 3 Afternoon.	Saturn	} is with the Moon.
		The 4 Day at 9 at Night.	Jupiter	
		The 8 Day at 10 morn.	Venus	
		The 8 Day at 2 Aftern.	Mercury	
		The 9 Day at 4 Aftern.	Mars	

Days	Days	Moon's Signs.	H. Wa at L. B.	Planetary Transactions and Observations.
1	12	heart	0 M 45	Saturn and Jupiter, are Oriental and Morning Stars, and Mars is Occidental and an Evening Star, Venus and Mercury are Occidental and Evening Stars, till about the 24th Day, when they both become Oriental and Morning Stars; Mars sets at 6 in the Evening, Saturn rises at half an Hour after 2 in the Morning, and Jupiter at 4, Venus and Mercury are hid under the Sun-beams.
2	13	back	10 53	
3	14	bowels	11 58	
4	15	belly	0 A 51	
5	16	reins	1 38	
6	17	loins	2 24	
7	18	secrets	2 59	
8	19	bladder	3 36	
9	20	thighs	4 0	
10	21	&	4 36	
11	22	hips	5 14	THE Sun enters Scorpio the 12th Day, at 9 at Night. Saturn is in Virgo, and Jupiter in the Beginning of Libra, Mars enters Sagittarius the 5th Morn. Day, and is direct in Motion, Venus is Retrograde in Scorpio, Mercury is in Scorpio also, and becomes Retrograde on the 14th Day. The Aspects in this Month are, * ♄ ♀, ♄ ♀ ♀, * ♄ ♀, * ♄ ♀, * ♄ ♀, * ♄ ♀. The Quartile of Saturn and Mars towards the End of this Month bodes no Good to France or Spain, but high Resentments between the two Nations.
12	23	knees	6 0	
13	24	hams	6 53	
14	25	legs	7 50	
15	26	&	8 52	
16	27	flanks	9 5	
17	28	feet	10 52	
18	29	toes	11 49	
19	30	head	0 40	
20	31	face	1 29	
21	1	Nov.	2 20	
22	2	neck	3 3	
23	3	throat	3 41	
24	4	arms	4 16	
25	5	should.	5 10	
26	6	breast	6 6	
27	7	stomac	7 10	
28	8	heart	8 15	
29	9	back	9 2	
30	10	bowels	10 26	
31	11	belly		

NOVEMBER hath XXX Days.

New Moon, *Saturday* the 5th Day, at 6 in the Morn.
 First Quarter, *Sunday* the 13th Day, at 11 in the Morn.
 Full Moon, *Sunday* the 20th Day, at 3 Aftern.
 Last Quarter, *Sunday* the 27th Day, at 6 in the Morn.

MON.	W.	Festiv. Days and Weather.	rises & sets.	Moon's South.	Sun's Rising and Setting Decrease of Days.
1	d	All Saints.	2M 43	9M 12	Sun rises 36 m. after 7.
2	e	All Souls.	3 59	9 56	Sun sets 24 m. after 4.
3	f	Cold Rain.	5 15	10 39	Day 8 ho. 42 min. long.
4	g		sets	11 24	Day decreas. 7 h. 54 m.
5	a	Powder Plot.	4 A 18	0 A 9	7 Stars south at midnig.
6	b	23 S. aft. Trin.	4 44	0 59	
7	c	Fair but	5 19	1 49	Sun rises 45 m. after 7.
8	d	very cold	6 4	2 40	Sun sets 15 min. after 4.
9	e	Winds.	7 0	3 31	Day breaks 42 m. aft. 5.
10	f		8 4	4 21	Clocks too slow for the
11	g	Martinmas.	9 18	5 9	Sun 14 min.
12	a	More mild	10 30	5 56	
13	b	24 S. aft. Trin.	11 43	6 38	Sun rises 53 m. after 7.
14	c	and tempe-	Morn.	7 21	Sun sets 7 m. after 4.
15	d	rate.	0 58	8 4	Day 8 h. 8 m. long.
16	e	Turbulent	2 16	8 49	Decreas. 8 ho. 18 min.
17	f	Winds with	3 35	9 36	
18	g	much Rain	5 0	10 27	Sun rises at 8.
19	a	Ps. Wales	6 27	11 22	Sun sets at 4.
20	b	25 S. aft. Trin.	sets	Morn.	Day br. 54 m. aft. 5.
21	c	and Sleet.	4 A 27	0 24	
22	d	Cecilia.	5 59	1 28	Clocks too slow 11 min.
23	e	Rainy.	6 44	2 33	Sirius south 45 m. morn.
24	f		8 15	3 37	Sun rises 5 m. aft. 8.
25	g	Catherin.	9 40	4 36	Sun sets 55 m. aft. 3.
26	a	Fair and clear	11 4	5 29	
27	b	Advent Sund.	Morn.	6 17	Days 7 h. 4 m. long.
28	c	Term ends.	0 22	7 2	Days decre. 8 h. 45 m.
29	d	St. Andrew.	1 46	7 46	Sun rises 10 m. aft. 8.
30	e		3 2	8 29	Sun sets 50 m. aft. 3.

Andrews. NOVEMBER, 1743.

English Acco.	Roman Acco.	The	Day at	Planet	
		The 1 Day at Noon.		<i>Jupiter</i>	
		The 4 Day at 6 Evening.		<i>Venus</i>	
		The 7 Day at 6 Even.		<i>Mars</i>	
		The 27 Day at 11 Morn.		<i>Saturn</i>	
		The 29 Day at 1 Morn.		<i>Jupiter</i>	
					is with the Moon.
Days	Moon's Signs.	H. Wa at	DoB	Planetary Transactions and Observations.	
1	12 reins	11	M 21		
2	13 loins	0	A 15		
3	14 secrets	1	2	<i>Saturn, Jupiter, Venus and Mercury,</i>	
4	15 &	1	48	are all of them Oriental and Morn.	
5	16 bladder	2	33	Stars, and <i>Mars</i> only is Occidental	
6	17 thighs	3	10	and an Evening Star; <i>Saturn</i> rises	
7	18 hips	3	42	at 1 in the Morning, and <i>Jupiter</i> a-	
8	19 knees	4	14	bout half an Hour after 2; <i>Venus</i> ri-	
9	20 &	4	54	ses at 5 in the Morning, and <i>Mer-</i>	
10	21 hams	5	34	cury at 6, <i>Mars</i> sets after 5 in the	
11	22 legs	6	21	Evening.	
12	23 ankles	7	11		
13	24 feet	8	1	THE <i>Sun</i> enters <i>Sagittarius</i> the	
14	25 &	8	55	11th Day at 4 in the Afternoon. <i>Se-</i>	
15	26 toes	9	5	turn is in <i>Virgo</i> and <i>Jupiter</i> in <i>Libra,</i>	
16	27 head	10	52	both direct in Motion; <i>Mars</i> goes out	
17	28 face	11	51	of <i>Sagittarius</i> into <i>Capricorn</i> the 14th	
18	29 neck			Morn. Day, <i>Venus</i> is Retrograde in <i>Libra,</i> as	
19	30 throat	0	49	also is <i>Mercury</i> at the beginning of the	
20	31 Dec.	1	46	Month, but become direct in Motion	
21	2 should.	2	45	on the 4th Day, and on the 26th Day	
22	3 breast	3	30	enters the Sign <i>Sagittarius</i> . The Af-	
23	4 stom.	4	9	pects in this Month are, * ♄ ♀, * ♄ ♀	
24	5 heart	5	10	* ☉ ♄, ☐ ♄ ♀, ☐ ☉ ♄. Here appears	
25	6 back	5	47	much Envy and Hatred among the	
26	7 bowels	6	42	great ones, <i>France</i> is threatned with	
27	8 belly	7	34	sudden Violence, and the <i>Swedes</i> suf-	
28	9 reins	8	31	fer much about this Time, but the <i>Fr.</i>	
29	10 &	9	29	<i>Italians</i> and <i>Spaniards</i> most of all.	
30	11 loins	10	27		

DECEMBER hath XXXI Days.

New Moon, *Monday* the 5th Day, at 1 in the Morn.
 First Quarter, *Tuesday* the 12th Day, at 4 in the Morn.
 Full Moon, *Tuesday* the 20th Day, at 1 morn.
 Last Quarter, *Monday* the 26th Day, at 7 at Night.

M.D.	Festivals and Weather	rises & sets	Moon's South.	Sun's Rising and Setting	
				Decrease of Days, &c.	
1	f Clear sharp Frost.	4 M 12	9 M 12	Clocks too slow 6 min.	
2	g	5 29	9 57	Sirius South at 1 morn	
3	a	6 4	10 44	Sun rises 12 m. after 8.	
4	B 2 S.in Advent.	sets	11 33	Sun sets 48 m. after 3.	
5	c Cloudy with	3 A 45	0 A 23	Day 7 h. 36 m. long.	
6	d Nicholas B.	4 36	1 14	Day decreas. 8 h. 50 m.	
7	e Ps. Louisa bo	5 40	2 4		
8	f Concep V.M	6 52	2 52	Day breaks at 6.	
9	g much wet.	8 4	3 38		
10	a	9 17	4 22	Shortest Day, 7h. 34m.	
11	B 3 S.in Advent	10 31	5 5	Sun rises 13 m. after 8.	
12	c More fair.	11 46	5 46	Sun sets 47 m. after 3.	
13	d Lucia.	Morn.	6 28	Clocks go true with the Sun.	
14	c Ember Week	0 58	7 12		
15	f Snow or Sleet.	2 17	7 57	The 7 Stars south at 9 at	
16	g O Sapientia.	3 33	8 51	Night, and set 30 m.	
17	a Cold Fog.	5 7	9 49	aft. 5 in the morn.	
18	B 4 S.in Advent	6 34	10 52		
19	c	rises	11 45	Sun rises 10 m. after 8.	
20	d Snow or Rain.	4 A 12	Morn.	Sun sets 50 m. after 3.	
21	e St. Thomas.	5 3	1 4	Day 7 h. 40 min. long	
22	f Cold rugged	6 55	2 7	Day br. at 6.	
23	g Weather.	8 23	3 4		
24	a	9 47	3 56	Sirius sets at 4 morn.	
25	B Christ born,	11 11	4 44	Clocks too fast 6 min.	
26	c St. Stephen.	Morn.	5 29		
27	d St. John.	0 29	6 13	Sun rises 5 m. after 8.	
28	e H. Innocents.	1 44	6 57	Sun sets 55 m. after 3.	
29	f Frost and Snow	3 0	7 40	Day 7h. 52 min. long.	
30	g Ps. Eliz. born.	4 17	8 27	Days increas. 20 min.	
31	a Silvester.	5 3	9 16		

Andrews.

DECEMBER, 1743.

English Acc.	Roman Acc.	The 3 Day at Midnight.	<i>Mercury</i>	} is with the Moon.
		The 6 Day at 11 at Night.	<i>Mars</i>	
		The 24 Day at 7 Even.	<i>Saturn</i>	
		The 26 Day at 2 Aftern.	<i>Jupiter</i>	
		The 30 Day at 2 Aftern.	<i>Venus</i>	
Days	Days	Moon's H. Wa.	Planetary Transactions and Observations.	
		Signs. at L.B.		
1	12	secrets	11	M 21
2	13	bladder	0	A 16
3	14	thighs	1	8
4	15	&	1	57
5	16	hips	2	45
6	17	knees	3	20
7	18	hams	3	51
8	19	legs	4	24
9	20	&	5	0
10	21	ankles	5	35
11	22	feet	6	16
12	23	toes	7	0
13	24	head	7	48
14	25	face	8	45
15	26	neck	9	49
16	27	throat	10	54
17	28	arms	11	58
18	29	should.	Morn.	
19	30	breast	1	16
20	31	stomac	2	24
21	1	Jan.	3	13
22	2	1744	3	54
23	3	bowels	4	33
24	4	belly	5	13
25	5	reins	5	5
26	6	&	6	41
27	7	loins	7	30
28	8	secrets	8	23
29	9	bladder	9	21
30	10	thighs	10	25
31	11	hips	11	26

Saturn, Jupiter and Venus, are Oriental and Morning Stars, and Mars occidental and an Evening Star, Mercury is Oriental till the 24th Day, and then becomes Occidental and an Evening Star; Jupiter rises at 1 in the Morning, and at 5 in the Morning Saturn is South, Venus rises about 4 in the Morning, and Mars sets at 5 in the Evening.

THE Sun enters Capricorn the 11th Day at 4 in the Morning. Saturn is in the 19th Degree of Virgo, and becomes Retrograde in Motion on the 17th Day, Jupiter is in Libra, direct in Motion, Mars goes out of Capricorn into Aquarius, Venus out of Scorpio into Sagittarius, and Mercury out of Sagittarius into Capricorn, they being all direct in Motion. The Aspect in this Month are, * ♃ ♀, ☐ ♃ ♀, △ ♃ ♂, * ♃ ♀, ☐ ☉ ♃, ☉ ☉ ♀, ☐ ♃ ♀, △ ♃ ♀, △ ☉ ♃. The Spirit of Contention and Obstinacy is still busy, and we may expect to hear of Discontents and great Animosities in the Courts of Princes.

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**A Correc^d TABLE for Equating of Time, or of the In
equality of Solar Days, for the regulating of CLOCKS.**

	Jan.	Febr.	Mar.	April	May	June	July	Aug.	Sep.	Oct.
	Add.	Add.	Add.	Add.	Sub.	Sub.	Add.	Add.	Sub.	Sub.
1	9	15	10	1	4	1	5	5	4	13
2	9	15	10	0	4	1	5	4	4	14
3	10	15	10	0	4	1	5	4	5	14
4	10	15	9	sub.	4	0	5	4	5	14
5	11	15	9	0	4	0	5	4	5	14
6	11	15	9	1	4	Add.	5	4	6	14
7	11	14	8	1	4	0	6	3	6	15
8	11	14	8	1	4	0	6	3	6	15
9	12	14	8	1	4	1	6	3	6	15
10	12	14	7	2	4	1	6	3	7	15
11	12	14	7	2	4	1	6	3	7	15
12	13	14	7	2	4	1	6	2	7	15
13	13	14	6	2	4	2	6	2	8	16
14	13	14	6	2	4	2	6	2	8	16
15	13	13	6	2	4	2	6	2	9	16
16	13	13	6	3	4	2	6	1	9	16
17	14	13	5	3	3	2	6	1	9	16
18	14	13	5	3	3	3	6	0	10	16
19	14	13	5	3	3	3	6	0	10	16
20	14	12	4	3	3	3	6	Sub.	10	16
21	14	12	4	3	3	3	6	0	11	16
22	14	12	4	4	3	3	6	1	11	16
23	14	12	3	4	3	3	6	1	11	16
24	15	11	3	4	2	4	6	1	11	16
25	15	11	3	4	2	4	5	1	12	16
26	15	11	2	4	2	4	5	2	12	16
27	15	11	2	4	2	4	5	2	12	16
28	15	10	2	4	2	4	5	2	13	16
29	15	10	2	4	2	5	5	3	13	16
30	15	—	1	4	1	5	5	3	13	16
31	15	—	1	—	1	—	5	3	—	16

Note, When the Title is Add. Watches are too fast; and
when the Title is Sub. Watches are too slow for the Sun.

— and WATCHES; exactly Calculated
to every Minute of Variation, or Difference in Time.

<i>Nov.</i>	<i>Dec.</i>	<i>Days.</i>	
<i>Sub.</i>	<i>Sub.</i>		
15	6	1	Of the Inequality of Natural Time, and of the right Adjusting and Managing of Pendulum Clocks and Watches.
15	5	2	
15	4	3	
15	4	4	
15	4	5	
15	3	6	
14	3	7	
14	2	8	
14	2	9	
14	1	10	
13	1	11	The Day is of two Sorts, <i>Mean</i> and <i>Solar</i> ; the Mean or Equal Day is always 24 Hours exactly, and is the Day which all good Pendulum Clocks and Watches should exactly measure. The Solar, Ap- parent, or Natural Day, is pointed out by a good Sun-Dial; or is that Space of Time that intervenes between the Sun's leaving a given Meridian in the Heavens, and returning to it again; and does almost perpetually differ from the Mean or Equal Day; and consequently a good Pendulum Clock, accurately Adjusted, will almost perpetually differ from an exact Sun-Dial. In the preceeding Ta- ble, you have the quantity of this Dif- ference in Minutes, for every Day in the Year; with the Titles Add. or Sub. which signifies thus much: If you can gain the exact Apparent Time of the Day, either by the Sun's Rising, Setting, Transiting the Meridian, or by a good Sun-Dial, and would set your Clock or Watch to go with the exact Equal Time, as it al- ways should do; then, in this Table, find the number of Minutes standing a- gainst the Day of the Month propos'd, and observe the Title above, if Add. or Sub.
13	Add.	12	
13	0	13	
13	1	14	
12	1	15	
12	2	16	
12	2	17	
11	3	18	
11	3	19	
10	4	20	
10	4	21	
10	5	22	
9	5	23	
9	6	24	
8	6	25	
8	6	26	
8	7	27	
7	7	28	
7	8	29	
6	8	30	
	9	31	

Sub. for according to the Title you must apply the said Minutes to the Apparent Time, and the Sum or Difference will be the exact Equal Time required; to which you must set your Clock or Watch.

Example I. Suppose, *February 5*, I observe by a good Sun-dial when it is exactly 10 a Clock; then against the 5th of *February*, in this Table, I find 15 min. Add. which makes 10 Hours 15 Min. the exact equal Time which should be shown by the Clock, at the same time the Dial shows exactly 10 Hours.

Example II. On the 15th Day of *October*, suppose I observe by a good Dial, when it is exactly 1 a Clock in the Afternoon; in this Table, against the 15 of *October*, stand 16 min. Sub. which leaves 44 min. after 12 for the Time to be shown by your Clock.

Here follows a *Brief Chronology* of Memorable Things since the Creation of the World.

	Years.
THE Creation of the World	5692
Noah's Flood	4303
The Building of London	2850
The Building of York	2732
The Building of Canterbury	2635
The Building of Stamford	2606
The Building of Leicester	2587
The Building of Rome	2495
Alexander died	2063
Julius Cæsar slain	1786
St. Peter and Paul put to death	1669
The Destruction of Jerusalem by Titus	1656
England first received the Christian Faith,	1553
St. Augustine died	1313
Duke William conquer'd England	677
St. Paul's Church, the first time burnt	657
Westminster-Hall was built	644
The first Lord-Mayor of London	554
The Bible divided into Chapters	548
London-Bridge was built with Stone	545
The Invention of Guns	534
The	

Since

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	The Art of Printing	303
	Coaches came into <i>England</i>	288
	St. <i>Paul's</i> Steeple fired	182
	The great Massacre in <i>France</i>	171
	The new Star in <i>Cassiopeia</i>	171
	The Calendar was corrected	161
	The Camp at <i>Tilbury</i> in <i>Essex</i>	155
	The Powder-Plot	148
	King <i>Charles I.</i> was born	143
	A great Plague in <i>London</i>	139
	The great Frost	136
	The Comet or Blazing-Star, <i>Nov. 18.</i>	135
	King <i>Charles II.</i> was born	113
	The Long Parliament began, <i>Nov. 3.</i>	101
	The great Rebellion in <i>Ireland</i> began, <i>Oct. 23.</i>	103
	The Battle at <i>Edgehill</i> , <i>Oct. 23.</i>	102
	The Fight at <i>Brentford</i>	100
	The <i>Scotch</i> Army of 20000 Horse and Foot enter'd <i>England</i>	99
Since	<i>Marston-Moor</i> Fight	99
	<i>Newberry</i> Fight, <i>Oct. 28.</i>	99
	The Archbishop of <i>Canterbury</i> was beheaded, <i>Jan. 10.</i>	98
	<i>Naseby</i> Fight	98
	The Scots routed in <i>Lancashire</i> by O. C.	95
	King <i>Charles I.</i> murdered, <i>Jan. 30.</i>	95
	D. <i>Hamilton</i> , L. <i>Capel</i> , and E. of <i>Holland</i> beheaded	95
	<i>Colchester</i> taken	95
	<i>Worcester</i> Fight	92
	The Long Parliament was pulled out by O. C.	90
	<i>Dunkirk</i> delivered to the <i>English</i>	85
	Sir <i>Henry Slingsby</i> and Dr. <i>Heuytt</i> beheaded	85
	<i>Oliver</i> died	85
	General <i>Monk's</i> March from <i>Scotland</i> to <i>London</i>	84
	The Lord <i>Monk</i> brought in the secluded Members	83
	The Healing Parliament, <i>April 25.</i>	83
	King <i>Charles II.</i> happily arrived in <i>London</i> , <i>May 29.</i>	83
	King <i>Charles II.</i> crown'd at <i>Westminster</i> , <i>April 23.</i>	83
	Two Comets appear'd in four Months Time.	78

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	The great Plague in London, whereof died 100000.	78
	The deplorable Fire in London, Septemb. 2, 3, 4, 5.	77
	Peace agreed betwixt the <i>English</i> and <i>Dutch</i>	69
	The great Snow	69
	Sir <i>Edmund-Bury Godfrey</i> was murdered	63
	The great Comet in December	63
	A Comet in <i>August</i> .	62
	The terrible Fire in <i>Wapping</i> , Nov. 19.	61
	The Lord <i>Russel</i> beheaded, July 21.	60
	The great Frost	52
	The Rebellion in the <i>West</i>	58
	King <i>James</i> crown'd April 23.	58
	The Rebellion in <i>Scotland</i> began, May 13.	58
	The Rebellion in <i>Dorsetshire</i> began, June 11.	58
	The late Duke of <i>Monmouth</i> beheaded, July 15.	58
	The seven Bishops sent to the <i>Tower</i> , June	55
	The Prince of <i>Orange</i> landed, Nov. 5.	55
	King <i>William</i> and Queen <i>Mary</i> crown'd, April 11.	54
	King <i>William</i> reduced <i>Ireland</i>	53
Since	The <i>French</i> Fleet beaten by the <i>English</i> and <i>Dutch</i> , } whereby the <i>French</i> lost 20 Capital Ships }	51
	Our most gracious Queen <i>Mary</i> died, Decemb. 28.	49
	The Plot for assassinating King <i>William</i> III.	47
	The general Peace was concluded	46
	King <i>William</i> died	41
	Queen <i>Anne</i> crown'd, April 23.	41
	The great Wind, Novemb. 27.	39
	<i>Gibraltar</i> was taken by the <i>English</i> and <i>Dutch</i>	39
	The Victory at <i>Hochsted</i>	39
	The Battle of <i>Ramillies</i>	37
	<i>England</i> and <i>Scotland</i> made <i>Great-Britain</i>	36
	Prince <i>George</i> died	35
	Peace concluded with <i>France</i>	30
	King <i>George</i> I. crown'd, O ^r . 20.	29
	The Rebellion in <i>Scotland</i> and <i>Lancashire</i>	28
	The great Frost and Snow	28
	The bloody Execution at <i>Thorn</i>	17
	King <i>George</i> I. died, June 11. 1727.	16
	King <i>George</i> II. crown'd, O ^r . 11.	16

A TABLE of the Longitude and Latitude of some of the most eminent fix'd Stars,

Stars Names.	Longitudo.	Latitude.
The bright Star of the Ram.	3 3 50	9 57 N.
Pleiades, or the 7 Stars.	3 26 12	4 37
Aldebaran, or the Bulls.	1 II 5 58	5 30 S.
Orion's Belt, the middle Star.	2 19 39	24 33
Syrius, or the great Dog-Star.	1 S 10 20	39 30
Castor, the higher * in the Head II	2 16 25	10 2 N.
Cor Leonis, or the Lion's Heart.	1 Q 26 2	0 27
Virgin's Spike.	1 III 20 2	2 2 S.
Arcturus.	1 20 25	31 2 N.
Head of Ophiucus, Ras Alagu.	3 A 18 37	35 57
Bright Star of the Vulture.	3 Y 16 0	36 16
Girdle of Andromeda.	2 Y 26 34	26 0

How to know the Fixed Stars and Planets.

NOW the best way to know them, is by frequent Observation. First, for the Planets; after you have learned the use of an Ephemeris, (which is frequently taught in most Books Introductory to Astrology) then examine when you find the Moon in Conjunction with any Planet, and you may observe at the Time given (when the Moon is above the Horizon) her Conjunction with Saturn, Jupiter, Mars, &c. and thereby take a View of them, and consequently by Practice come readily to know them whenever they appear in your Sight; which must needs be very pleasant and delightful, and may encourage many ingenious Persons to proceed so far in the Study of Astrology, that they may observe and contemplate the Motions of those glorious Bodies which are constantly glittering over their Heads, &c. So upon the 16th of February this present Year 1742, at 4 in Aftern. the Planet Saturn will be very near the Moon, he is a Star of a pale leaden Colour; and on the 12th of December at 8 at Night, the Moon will also be in Conjunction with Mars, a Star of a red fiery Colour;

the Conjunction of the Moon with these two Planets will be a little before the Moon sets, and well worth Observation; so upon the 14th Day of *March*, *Jupiter* is with the *Moon*, a large Star of a glorious bright Colour, the Conjunction is at 8 in the Morning, so that the *Moon* will appear a small matter to the East at the time of rising: In the like manner, if you take notice in every Month, on what day and hour any Planet is with the *Moon*, you may soon learn to know them.

Secondly, For the *Stars*, they may be known by their *Conjunction* with the *Moon* after the same manner, (having a Catalogue of their *Longitudes*.) But if that be thought troublesome, proceed thus: The *Pleiades*, vulgarly called the *Seven Stars*, I presume are known (or at least easily may) by most Persons; having found them, there are many other notable Stars which follow in the *Celestial Canopy*, in order thus: The next *Star* to the *Pleiades*, and somewhat lower, is a large red *Star* called *Aldebaran*, or the South-Eye of the *Bull*: The next follows *Orion's Belt* or *Girdle*, which are three *Stars* in a rank thus, * * * and are vulgarly called the *Yard* or *Ell*. Next follows a *Star* called the *Great Dog*, which is a great bright *Star* somewhat lower than the *Girdle* of *Orion*. The next is called the *Head* of *Gemini*, and is about the height of the *Seven Stars*; there are two together appear thus, * *; the Biggest of the two is the *Star* here nominated. The next which follows in order, is called *South Asellus*, no great *Star*, but of a red colour; there are two of them near together and alike, and stand or appear thus, * *; the lowest of the two is the *Star* here intended. Next in order follows a *Star* called the head of *Hydra*, lower than *Asellus*, and of a bright white colour. Then follows a *Star* in the Flank of the *Lion*, very bright of colour, and about the height of the *Seven Stars*. Next to that the *Virgin's Girdle*, a bright *Star*, and lower than the Flank of the *Lion*. And next follows a curious *Star*, called the *Virgin's Spike*, very large and bright of colour; 'tis a *Star* accounted by Astronomers of the first Magnitude; this *Star* appears a little lower or more Southerly than the *Virgin's Girdle*. Next in order follows the *Star* called *Arcturus*, a very

very notable, bright, reddish-coloured Star, about the Altitude of the *Pleiades*. Then follows the bright Star of the *Crown*, a great bright Star and higher than *Arcturus*. Then the Right Shoulder of *Hercules*, of a pale white colour, near the Altitude of the *Seven Stars*. Then follows the Head of *Ophiucus*, of a pale white colour, and somewhat Southward of *Hercules*. Then appears a Star under the armpit of *Sagittary*, a bright Star but very low. Next the bright Star of the *Vulture*, a great bright Star lower than the *Seven Stars*. The next Star is called the Left Shoulder of the Water-bearer; about the Altitude of *Orion's Girdle*, of a pale white colour. The next in order is the Star called *Marthab*, being a Star of a bright Colour, a little lower than the *Seven Stars*, but much bigger. Then follows the Southern Star of the *Whale's Tail*, this Star is of a pale colour, and about the height of the *Sun* the shortest-day. Then follows a Star called the Girdle of *Andromeda*, a bright glistering Star and much higher than the *Pleiades*. Lastly, there is the bright Star of the *Ram* of a red colour, and lower than the *Seven Stars*: And thus I have gone round. Those that would be curious in these Speculations, should study the *Cælestial Globe*, and learn to be very expert in the use thereof, which is most easily attained, and also very delightful. Now that you may the better and more readily find the *Seven Stars*, (and consequently know those already nominated) I have added a Table, by which you may know the Southing of the *Seven Stars* all the Year (near enough for our purpose) being fitted for every third day thereof. Its use is thus; Enter with the Month and Day on the left-hand Column for the first six Months of the Year, and right against the Day is the *Seven Stars* Southing: so upon *Jan. 25.* the *Seven Stars* are South at 14 min. past 6 afternoon, as the letter at top denotes; and *May 25* they are South at 10 h. 38 min. before noon: But if the Month and Day be on the right hand, as *July 26.* then they South at 6 h. 14 min. in the Morning, or Before-Noon, contrary to the Signification of the Letters, A. for afternoon, and B. for before-noon; and so of the rest.

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A TABLE of the Hour and Minute of the Seven Stars coming to the South for every third Day of the Year, fitted to the Latitude of *London*, and may indifferently serve any other Place in *England*.

Mon. D.	H.	M.	D. Mon.	Mon. D.	H.	M.	D. Mon.
Jan. 1	7	A 55	2 July.	April 1	2	A 9	3 Octo
4	7	42	5	4	1	58	6
7	7	29	8	7	1	46	9
10	7	17	11	10	1	35	12
13	7	4	14	13	1	24	15
16	6	52	17	16	1	13	18
19	6	39	20	19	1	1	21
22	6	26	23	22	0	50	24
25	6	14	26	25	0	38	27
28	5	2	29	28	0	26	30
31	5	51	1 Aug.	May 1	0	15	2 Nov.
Feb. 4	5	36	4	4	0	3	5
7	5	24	7	7	Morn.		8
10	5	13	10	10	11	40	11
13	5	1	13	13	11	28	14
16	4	50	16	16	11	16	17
19	4	38	19	19	11	4	20
22	4	28	22	22	10	51	23
25	4	16	25	25	10	38	26
28	4	5	28	28	10	26	29
Mar. 2	3	58	31	31	10	14	2 Dec.
5	3	46	4 Sept.	June 4	9	58	5
8	3	35	7	7	9	45	8
11	3	25	10	10	9	32	11
14	3	14	13	13	9	20	14
17	3	3	16	16	9	8	17
20	2	52	19	19	8	55	20
23	2	41	22	22	8	42	23
26	2	29	25	25	8	30	26
29	2	19	28	28	8	18	29

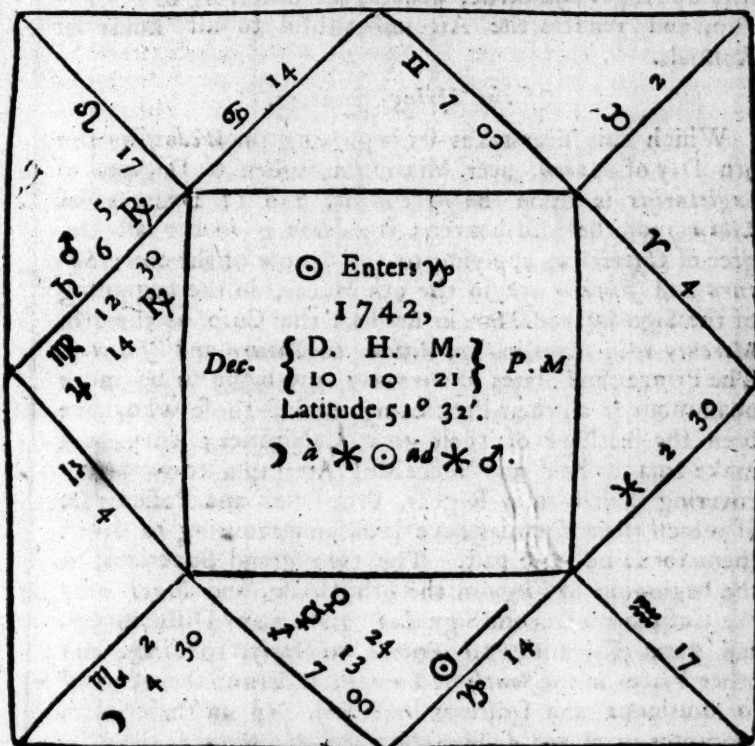
The Semidiurnal Ark of the 7 Stars (8 h. 10') Sub. from the Time of Southing, gives their time of Rising; but added to their Southing. gives their Setting.

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*Astral Observations and Predictions for
the Year 1743; and a General Judgment thereon.*

By *William Andrews*, Student in *Astrology*.

Cœli enarrant gloriam Dei.



Of the Winter Ingress.

Which commences on *Friday, December the 10th, 1742*,
at 52 Minutes after 10 at Night, when the Face of the
Heavens appear as above; where 12 Degrees of *Virgo*
ascends,

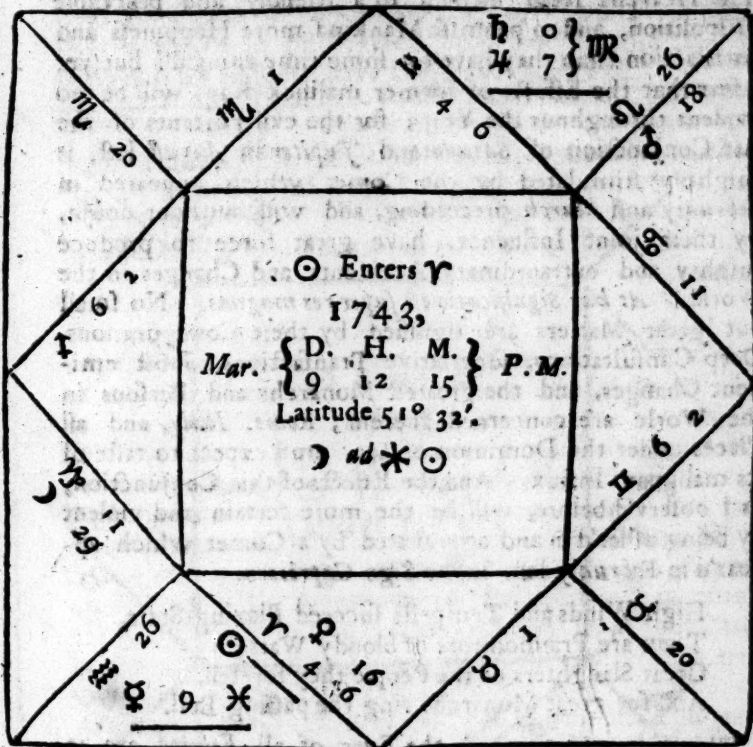
ascends, and 7 Degrees of *Gemini* is on the *Medium Cæli*. The Moon is in 5 Degrees of *Scorpio*, departing from the Sextile of the Sun, and applying to the Sextile of *Mars* and *Saturn*. Here is some Harmony promised in the midst of Discord; and about this time we receive some welcome News from abroad. The Conjunction of *Saturn* and *Mars* in *Virgo*, in *Square* to *Mercury* their Dispositor, will much affect and afflict several Parts of *France*, and in particular the City of *Paris* their Metropolis. It stirs up Anger and Strife, denotes the dissolving of Friendship, and renders the Air unhealthful to all kinds of Animals.

Of the Spring-Quarter,

Which this Year takes its beginning on *Wednesday* the 9th Day of *March*, near Mid-night, when 6 Degrees of *Sagittarius* is upon the Ascendant, and 11 Degrees of *Libra* upon the Mid-heaven; the Moon is in the last Degree of *Capricorn*, applying to the Sextile of the Sun; *Saturn* and *Jupiter* are in the 9th House, in the beginning of the Sign *MR*, and *Mars* in *Leo* near the Cusp of the 9th. *Mercury* is in *Pisces* in Opposition to *Saturn* and *Jupiter*. The Princes and States of *Germany* now begin to be more unanimous in all their Proceedings against those who have been the Authors of their great Calamities; they will make many bold and successful Attempts towards recovering their former Rights, Properties and Possessions, of which their Enemies have been endeavouring to divest them for some time past. The two grand Superiors in the beginning of *Virgo* in the 9th House, and *Mars* near the Cusp thereof in the Sign *Leo*, gives many Disturbances, and great Calamities to *France*, to *Italy*, to *Sicily*, and other Places in the South of *Europe*; it stirs up their Clergy to mutinous and seditious Practices, and in their States promotes great and sudden Alterations. *Saturn* the Disposer of the Moon, and *Jupiter* Lord of the Ascendant, are both in the beginning of *Virgo*, as I observed before, and *Mercury* their Dispositor is in the beginning of *Pisces* in Opposition to those Planets, and all of them cast a quartile Aspect to the Degree ascending, and which is also the national

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national Horoscope of *Spain*; Positions which will manifest
their male Influence upon that cruel but now unhappy



Nation. Wars and Destruction invade their Territories,
as also many uncouth and sudden Sicknesſes; and indeed
Mankind is generally troubled with Heats, Paſſions, Con-
tradictions and Diſcontents, all wondring what Scene will
open next.

Of the Summer Quarter.

This Quarter begins on *Friday* the 10th Day of *June*, at
near half an Hour after 11 at Night, when 7 Degrees of
Pſes aſcends, and 21 Degrees of *Sagittarius* culminates,
the *Moon* is nearly in Conjunction with the *Sun*, being in
the laſt Degree of *Gemini*; *Saturn*, *Jupiter* and *Mars*
being

being all in the *Western* Angle in the Sign *Virgo*, all the other Planets being under the Earth, as in the following Scheme. The Heavens seem inclin'd to a friendly and peaceable Disposition, and to promise Mankind more Happiness and Satisfaction than they have for some time enjoy'd: but yet I fear that the Effects of former malifick Rays will be too evident throughout the Year; for the evil Portents of the late Conjunction of *Saturn* and *Jupiter* in *August* last, is mightily stimulated by the Comet which appeared in *February* and *March* preceeding, and will without doubt, by their joint Influence, have great force to produce mighty and extraordinary Accidents and Changes in the World. *At hat Significatio est super res magnas.* No small but great Matters are signified by these Configurations. Deep Consultations, superlative Transactions, most eminent Changes, and the greatest Monarchs and Persons in the World are concerned therein; *Rome, Italy*, and all Places under the Dominion of *Leo*, must expect to taste of its malignant Influx. And the Effects of this Conjunction, as I observ'd before, will be the more certain and violent by being usher'd in and aggravated by a Comet which appear'd in *February* last, in the Sign *Capricorn*.

High Winds and Tempests succeed Blazing-Stars,
They are Præmonitors of bloody Wars;
Great Slaughters of the People they foretell.
And for great Monarchs ring the passing-Bell.

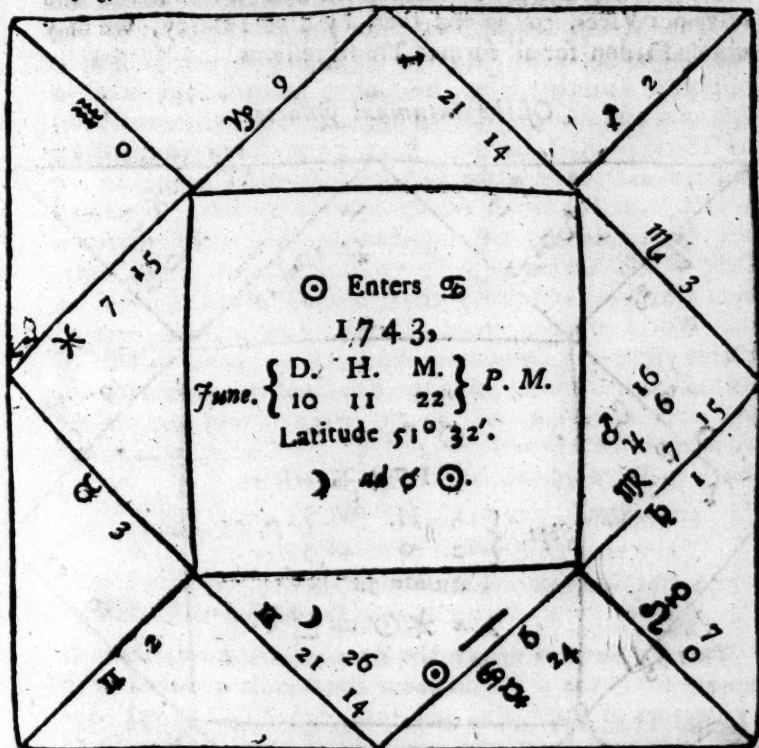
This Comet, on which the Eyes of all *Europe* are at present fixt, was first seen about the middle of *February* in 17 Degrees of *Capricorn*, and from thence by a direct Motion it moved from the *South Northwards*, through the Signs ♄ ♅ ♆ ♇ and part of ♈ , in about 3 Weeks time, when it began to be invisible to the naked Eye.

It will be needless to enter into a trifling Discourse about the Names, Species and efficient Cause of Comets, because they are now well known to be coxvous with the World, as *Seneca* long since asserted, and to move in Elliptical Orbits as the other Planets do, but vastly more oblong, and that they make constant Returns in certain Periods of time, and become visible to the Inhabitants of our Earth,

at

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at such times only when they descend into the lower part of their Orbits; I shall therefore, as far as my room will allow, say somewhat concerning the final Cause of Comets, as delivered to us by Divines, Poets and Philosophers, in all Ages since Comets have been taken notice of.

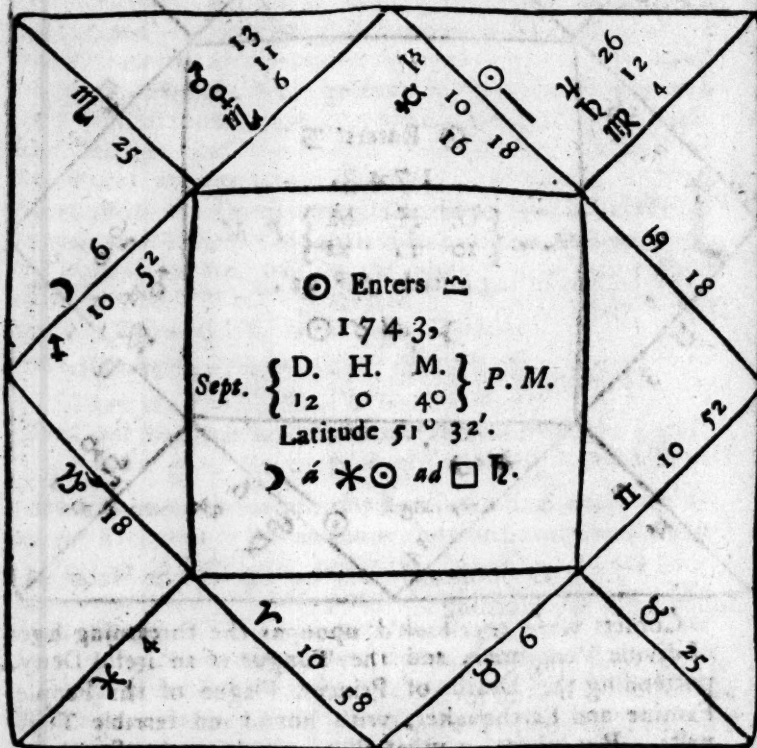


Comets were ever look'd upon as the threatening Eyes of divine Vengeance, and the Tongue of an ireful Deity, portending the Death of Princes, Plague of the People, Famine and Earthquakes, with horrid and terrible Tempests. But when, in what Places, and in what Sort, this Comet may be expected to shew its Effect, must be deferred till another Year. In the mean while, let us meditate upon these things as Christians; Let them be to us as Heralds sent

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sent to advertise us, that we persist not in our sinful ways, and that whenever we see a Comet hang over our Heads, let us all look upon it as the Rod of God threatening to scourge us, or as an Admonition to prepare ourselves for whatever may happen; and that we change our Lives, and leave our Vices, to the end that, by divine Mercy, we may obtain Pardon for all former Transgressions.

Of the Autumnal Quarter.



The *Autumnal* or *Harvest* Quarter commenceth on *Monday* the 12th Day of *September*, at 40 Minutes past Noon, when 11 Degrees of *Sagittarius* ascends, and 11 Degrees of *Libra* culminates; the Moon is near the Cusp of the

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the Ascendant departing from the Sextile of the *Sun*, and applying to the Square of *Saturn*, and the whole Position somewhat like that of the *Vernal* Figure, but more violent, and no ways so favourable, and who can make good Music upon a bad Instrument? The Planets without doubt have a great Influence upon all sublunary Bodies, and do powerfully incline them, but not forcibly compel or necessitate in their Operations, so that from their known powerful Dispositions a conjectural Prediction may be made, but no certain and unerring Prophecy, without divine Assistance.

Of the ECLIPSES that will happen this
present Year 1743.

THERE will be Six Eclipses this Year, *viz.* Four of the Sun, and two of the Moon.

The First is an invisible Eclipse of the Sun, on the 13th Day of *April*, at 10 in the Morning.

The Second is an invisible Eclipse of the Moon, on the 27th Day of *April*, at 3 in the Afternoon.

The Third is an invisible Eclipse of the Sun, on the 12th Day of *May*, at 6 in the Morning.

The Fourth is an invisible Eclipse of the Sun, on the 6th Day of *October*, at 2 in the Afternoon.

The Fifth is a visible and total Eclipse of the Moon as follows, in the Morning:

	D.	H.	M.
The Beginning of the Eclipse <i>Octob.</i>	22	1	48
_____ of total Darkness,		2	47
The End of total Darkness,		4	22
_____ of the whole Eclipse.		5	20

The Sixth and last Eclipse is of the Sun, on the 5th Day of *November*, at 6 in the Morning, and invisible.

William Andrews.

ADVERTISEMENT S.

STEEL TRUSSES for Ruptures, Bag-Trusses for fix'd Tumours, Back-Irons, and other Instruments for the Lame or Crooked, Straight Stockings, Knee and Ankle Pierces, very useful for Weak or Swell'd Legs; by the Widow of Peter Bartlett, at the Golden Ball in St. Paul's Church-yard, near Cheap-side, London; (who succeeds her late Husband as Truss-maker to the Chest at Chatham, for the help of his Majesty's Seamen) serves Gentlemen in the same Business. Persons in the Country sending their Bigness, and on which Side the Rupture is, may be supplied with Trusses, and proper Directions.

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